Statement showing the yange-readings at Doors Water-works on the river Buriyangs for the week ending 16th January 1926,

		At highest	unter-	At Ingrest 1	water.	Соппредо	sment of—		557
Dales		Time.	Readings.	Time.	Rendlage.	- Mab tide.	Flow tide.	State	mrku.
1926,				- 17	1.4			7.A.M.	5 г.м.
Oth January	a	8-10	4.65	14-10	3-15	8-18	14-17	44	8.6
11th ,		8-50	4.6	14-50	3-2	2.5	16-0	4'8	8.65
12th ,,		9.30	4.75	15-50	3-25	9-40	15-42	41	8.2
18th	73	10-15	4.8	16-15	3'4	10-20	16-22	3.9	3:41
l4th		11-10	5.0	17-5	34	11-22	17-15	8:75	8'4
iốth ,		12-10	-5-05	D	ark	12-15		8.65	3.86
16th. ,		13-5	51	7-25	3.6	13-15	7.40	3.65	44

Notable high and low water-levels of previous years.

	1 100	High.	1999-101			Low.	
27th August oth September 10th August 18t " 18th " 12th " 2nd " 2nd " 2th September 18th July 10th August 21th August	1909 1910 1911 1912 1916 1916 1917 1918 1919 1920	70 5 56 86 69 86 46 67 16 67 1 60 12 66 8 46 68 46 68 46 68 46 68 68 4 68 68 68 16 6	Taken at high tide.	28cd February 18th 12th March 6th 22nd February 18th 3rd Match 21st February 26th 18th 18th 18th 16th 16th 16th 16th 16th 16th 16th 16	1907 1906 1918 1914 1916 1916 1918 1918 1919 1921 1921 1922 1928	80-60 50-80 50-60 51-0 51-40 50-4 50-9 50-9 51-05	Taken at low tide.

N.B .- Zero of the gauge at Dacca water-works = -48-51 with reference to P. W. D. datum.

A. K. GHOSAL, for Executive Engineer,

QALOUTTA, the 80th January 1926.

Khulna Division.

Statement chowing the george-scalings at Daves Water-works on the river Swigsings for the week ending the 25rd January 1928,

	At bighest	WOLDE:	At lowest w	ater.	Commission	ment of-	Ren	arks.
Data.	Thos.	Headings.	Time.	Randings.	Bob tide.	Flow tide.		
1926.	14-0	6+2	8-80	3.7	14-15	8-45	7 A.M.	5 P.M. 4'6
8th	14-50	5.4	9-15	3.9	15-0	9-20	4.5	5.0
9th ,,	15-35	5.2	10-0	5.7	15-47	10-15	4:4	4.65
0th ,	16-25	4.75	10-50	8:8	16-30	11-0	4.2	4.8
nat g f.	17-15	4-35	11-30	2.06	17.25	11-40	8.85	4.8
2nd ,	Da	arle	12-20	2.55	101	12-30	3.6	8.4
Brd ,,	7-15	318	13.0	2.45	7-30	13.30	8.75	8.25

Notable high and low water levels of previous years.

		171	gh.	- 4 30 0				Low.		
E7th August Sth September 10th August 1st	1906 1909 1910 1911 1915 1916 1916 1918 1919 1920 1921 1922 1926		NO-5 36-86 39-86 88-46 67-16 68-7 68-1 67-1 66-12 66-8 66-9 68-00 68-16	Taken at high tide.	28rd February 18th " 12th March 2th " 22nd February 18th " 8rd March 2nt February 26th " 18th " 18th " 18th " 18th March 14th " 16th February	1907 1908 1912 1914 1916 1916 1917 1918 1919 1921 1921 1922 1923	000 000 000 000 000 000 000 000 000 00	51'05 51'06 51'06 50'80 50'80 50'80 51'0 51'0 50'80 50'9 50'9 50'8 50'8 50'8	Taken = low tide.	
	1926		68-82		16th Reputary	1924	144	00 00		

W.B .- Zero of the gange at Dacca water-works = -48-51 with reference = F. W. D. datum.

A. K. GHOSAL, for Executive Engineer, Khulna Division-

CALCUTTA, the 30th January 1926.

What elethelies of towns with a population of 50,000 and over of the Gengal Presidency for the work ending Saturday, the 23rd January 1956.

District. Ho. Assertion 1 Ou	Towas.	Mah.	-		- mollowiffal	200										Destibs	Deaths registered.	rig.										
	Proffs		The state of the s	1	filles -baloses -baloses	-trues pr	-	3	-	-		- 3	-28	4604	• £3		-	-	-artique	- maine	mon's	100	Tolki	of pil	danaen.	Total stades	Total of cores- sponding week of the previous year,	sek of
	dirota		4	-	bosst gat (adirild	Belli-bor	Obolese	Stagner	ortalald	Sning	Mentler	Nobalista Sever.	Ek ala,N	Ober to	Dynamic	ndral(I	nacebo! -	Postbird	- Other r	Tuturing	Mus ant socialities	Офрек сп	,nieht	- fivatery	Total.	Malo	-alessed	Total.
		254,344	363,016	1,077,384	9	ē	2	16	1		61	- 1	a	= =	2	2	=	98		10	# CRV	21 22 24 24	2		7.00 00 30	8	808	2
	Assemol Mining Settlement,	meate	1 11	111'911		T 1	4	-	1	1	i		- 1	*	117	I	·	1 (2)		69	- 1	Da	2	D4	\$	ă.	8	Ži.
forwards American	Howesh	124.473	7	106,301	101	-		*	-		- 1	- 1-	-	2	1 15		1-	<u> </u>	1	ā	5	et -	8	g '	170	Marie -	Halle File	16
Page 1	Dudon	Digital Control	12,117	119,460	100		1-		41.1	17	1 =	1 -	1 . 1	2	**	Pi .	1	10	Pi Pi		95 95	ä	R	<u>m</u>	E	8	*	3
Participants of the second of	Bhakpara	A,723	18 ° 18	60,609	я	1	40	· ·	1	1	+	Î	i	J N	, Li	1	1		1	1	1			- L	8 .	• 13	3 7	* 4
	Thigas	34,450	16,918	197481	2	05	- 1	i	1	1	ì	1	- 1	2	37	1 -	- vil	1			1			. 6	45	#-	7	2

A. D. STEWART, MAJOR, I.M.S., Director of Public Health, Bengal (effg.).

CALCUTTA, the 29th January 1926.

IRRIGATION DEPARTMENT, BENGAL.

oot statement showing the approximate volume of traffic and the tollage on counts. Sengal classed so Major Works and Miner Works and Ravigation for the month of the previous year, clumber 1925; as compared with the corresponding menth of the previous year,

			1996	-24.	11176 6	1-1-1
	Walght	of sourges.	Raf	16.	Toll	ngs-
Quarishie.	Daring the	To and of the mossie.	During the months	To end of the mooth.	During the month.	To ead of the month.
	Tens.	Tons.	No.	No.	Re.	Re.
Wind whote const and	2,476 2,464	28,518 69,617	5,80 0 583	26,475 4,883	3,837 5,532,	48,450 87,766
Total	4,980	92,186	5,883	31,358	7,569	1,36,216
Minor Works and Nacigation Calcutta and Eastern Canals Tolly's Nala Madaripur Bil Route	50,087 24,228 145,650	318,882 203,986 1,358,441	-8,672 20,441 1,185	29,122 192,940 74,117	35,839 9,175 80,049	2,49,514 70,780 3,57,699
Total	219,965	1,881,809	30,298	229,479	75,063	6,77,993
Magrahat Channels Orisen Coast Canal	6,078 2,124	46,595 56,221	500 187	27,102 4,169	3,159 1,877	19,285 28,096
GRAND TOTAL	228,162	1,964,125	30,985	260,750	80,099	7,25,374

	-	4		19	26-25.		
	1	Weight o	careo.	Be	fts.	Toll	uge.
Canals.		During the	To end of the month.	During the	To end of the mooth.	During the	To end of the month.
Major Works.		Tons.	Tons	No.	No.	Rs.	Ru.
Midnapore Canal Hijiii Tidal Canai	***	2,711 3,698	30,823 78,110	39 15	39,874 2,798	4,199 4,540	49,494 1,01,212
Total	*74	6,409	108,933	. 54	42,672	8,739	1,50,706
Minor Works and Navigation	G76.					1.4	
Calcutta and Kastern Cabala Tolly's Naia Madaripur Bil Route	***	40,831 25,157 155,601	337.030 205,204 1,132,640	2,300 27,966 1,254	46,412 289,657 16,009	33,780 9,862 38,720	2,83,690 85,979 2,64,595
Total		221,089	1,695,074	31,520	352,078	77,362	6,84,164
Magrahat Channels Orissa Coast Canal		7,132 2,848	55,043 34,466	60	8,273 5,244	3,59G 1,989	21,786 24,16
GRAND TOTAL	***	230,564	1,784,583	31,580	\$60,595	82,917	6,80,11

T. C. BRATTACHARYA, Assistant Secretary to the Government of Bengal.

CALCUTTA, the 1st Pebruary 1928.

Assistant Secretary to the Government of Bengal. T. C. BRATTACHABTA,

IRRIGATION DEPARTMENT, BENGAL,

Irrigation operations for the official year 1925-26.

Area leased for irrigation up to end of December 1925.

	- 20			10.	-	-		-					-
	1024-26.	Op to end of month.	farches.	48.22	69.09	26.62	:		18.59	•			1
20.02		Durling monet.	[nehea.	- North			:						
179	(4	to bas of QU	Imhes.	16.72	60.27	51,80	11		42.91	i -	. ;	1	
Rafe	1935-38	Puring month.	Inches, Innhes.	0.00	00.0	00.0	1	100	1	1	.:	13.	
100		Grand botal.	Acres."	71,061	116,0	***	76,972	72,711	28,719	19,893	169'86	92,604	1
		440T	Acres.	19,767	296	1	14,062	15,760	1,049	482	15,111	16,192	
- j		Hot wenther.	Acres.		i i	1	1	13	- 1			1	10
Details of areas leaged.	on leases.	49stVoortEng	Acres	i.		1	:		47	92	47	52	watering
Desails of	Season	Beek	Acres	Ž.	1	A STATE OF THE STA	1	7:	178	262	173	262	ores single
	1	Provid	Acres.	13,767	1968:	. 1	14,062	15,760	829	145	14,891	15,905	f Including III serves single watering.
	w	Many erred mod.	Acres.	57,204	5,616		62,910	56,951	20,670	19,461	83,580	26,412	-
basi edt e	or do se	na staminetogå olfagitti tafinn tindi stab emes	Acres.	66,791	868	***	72,689	-1	20,440		93,129	1	
Lows L	PU3 2	Approximate are first partial during to the second months of the second	Acres.	70,857	5,812	1	76,669	:	22,150,	* .	98,819	;	slogie waterlog.
	·pi	Dhobasgo usilin	O, ft.	1	1	1	:		1	4	98.4	1.	acres stog
비	oBann	osib egamyA .	C, ft.	15		-	4	1	1	1		1	· Including 102 acres
.02	Bawijout	Diel medaniselt	C. It.	1,411	525	1	1	1	1,000	1		1	o Ibo
		Careal,		Midospore	Panchiura	Tidal Reaches, Ranges I and II	Total Midnapore Canal	Total of the corresponding period last year.	Eden Canal	Total of the corresponding period last year.	GRAND TOTAL	GRAND TOTAL OF THE CORRESPONDING PERIOD OF LAST YEAR.	
	10 m	Districtor,			Midnapore	Howrah			Burdwan and	Hooghly.			A.
		- P	1	8		1000	SW.						

CALCUTTA, the sist January 1986.

FORM C.-BENGAL.

[Section 5 (2) of the Cotton Ginning and Pressing Factories Act, 1925.]

Statement of cotton pressed in the Bengal Presidency for the week ending

1		1 1		5	
3 N 2 N 3 N 3 N 3 N 3 N 3 N 3 N 3 N 3 N	No. of be	ha pressed.	No. of bales pro	esed.	
Hame of Division of Blook.	During the	During the corresponding week last year.	Micca jet September 1925 the date tro- cribed by the Loosi- Government as the commencement of the sampn).	During the corresponding period last year.	District isolated to the block.
The Bengal Presidency	880	No informa-	4,238	No infor- mation.	All districts in the Presidency.

R. P. ADAMS,

CALCUTTA, the 28th January 1996.

Chief Inspector of Factoring, Bengal.



The Calcutta Gazette

THURSDAY, FEBRUARY 11, 1926.

SUPPLEMENT.

Official Papers.

[Non-Subscribers to the GAZETTE may receive Suppliement separately on payment of fice rupess per annum if delivered in Calcutta, or seven rupees and eight annus if sent by post.]

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	Weather and Ocop Roport for the week ending on the ord Pebrancy 1996	95-98	Statement of weekly sampe-readings on the rivers in Bengul as an on or or or or	08-100

DEPARTMENT OF AGRICULTURE, GENGAL.

Final Report on the Cetton Grops of Bengal, 1925-26.

(Nozz.-On an average of the five years ending 1928-24, the area under the cotton crops in Bengal has represented some O'2 per cent. of the total area under cotton in India.)

There are two crops—early and late. The "early" crop is chiefly grown in the Chittagong Hill Tracts and in the Tripura State and to a small extent also in other districts. The "late" crop is chiefly grown in Bankura and Midnapore.

Character of the season.—Except for a slight damage in October in the Tripurs State, the condition was generally favourable in the important districts and a satisfactory crop has been reaped, while in Midnapore and Bankura want of sufficient and timely rain affected the outlurn to some extent.

Area sown.—The total area sown with early cotton is returned at 76,231 acres and that with late at 1,407 acres, against 75,575 acres and 1,207 acres, respectively, in the corresponding forecast of last year.

Cutture.—The outturn of the early crop is estimated at 25,773 bales and the late crop at 328 bales against 23,506 bales and 330 bales, respectively, in the corresponding forecast of the last year.

G. P. HECTOR,
Director of Agriculture, Bengal (off g.).

APPENDIK.

Final Report on the Cotton Grops of Bengal, 1995-26.

					Aroa	(lu acres).	-100			Kie	d (in bal	an of 400	The es	oh.		reaking in this	Officers
	Djatriet	1	(1925-20).	Of previous year's crop (1954-96).	and present live	34	or in	utage hy g s store less than area in—	(-)	eres in column 3.	Sheriots year, 14-, f area in colemn 3.	A remain of measuring	A.A.	Porceil column or is	utage by 7 excee less than orea in-		Date at which [the harvesting of the crop was bigun this year.	market by Dustriet
	1300	2	5.5	100			Column	Colesno		28	00			8			Agr.	Ä
V.	Top 1 cm	T		1	3,1	-	8			7	6	174		10	-	14	13	11
			•	28.	å pre.	20 pro.		d pri.	10 17%	1.0		å gra.	20 9784		6.973.	10 pm.		276
1	Barly	164	880	860	750	888		+10	-1-63	200	1110	314	931	-6	-6	+ 38		} ₀₀
1	Eale		600	700	860	1,180	-14	- 37	- 49	260	580	546	767	-14	- 56	-09		,
. B.			-		P.	100	1	1,15		-	1 - 1	100	44			2		1
8	Nidpapore-		800	800	560	1,006	- 17	-14	- 63	90	35	31	66	- 19	-19	- 83	November	1
BERGYF BIRB.	Bacly	-	B00	509	\$60	600	+60	+80	+33	98	50	40	01	+24	+80	+78) (ii)
	Mymaniagh-						-30				-30	-10				100	1	200
*	Burly	-55	6,800	8,600	610	614	+83	+1	+14	1,609	976	180	183	+54	+849	+774	November and Decem-	(3)
	Lalo	411	447	H11			511	111		***						-		1
	11		13			100	18				117	100	123	3				13
	Oblibbagong Hill Track	ll-n		10	15	1	0.5		113		W.				13	1		100
	Marly		63,000	63,000	48,840	88,000	-	+7	-	20,860	10.760	16,318	19,016	4.5	+97	+9	October,	m
LEA-	Like	m	No.	417	-	1"	-		1.7		1		-	-	148	-	"	ľ
COMILEA-	Tripura State-					1	100	100	1		A.R	1	1	10		1		100
	Early	PM	18,018	18,06	1 57,38	10,62	9 -01	++	-2	8.16	4,60	8 3,59	3,06	+\$1	+87	+3	November.	" (8)
	Late			1	asi			-	-			ю	-	411	-		-	1
7	onal,	13	7.5	-		74	-	043	-				1	-	-			1
	Barly	-	76,105	25.44	68,19	79,45	+	+1	9 94	16,76	92,48	8 40,11	99,060	1-10	+ 22	+14		100
	Late	pez	k-e00	1,10	0 1,48	0 1.78	0 +1	7 -	4 -3	31	8 83	0 55	6 B1:	8 -0-0	6 - 66	- 60	W-	
	Bengal die	arted																
	Barty	149	(a) 0	6 (b) 1		911	-	*10			3 5 7 7 7 7		-	-		2"	911)(6)
	Labo	-	16)	7 (d)	7		-	-		(0:1	6) (0%	b) -	-	-	, ,,,			1
			-	1	1	1 24	1				7	4				-	1 18 1	
	GRAND TOTA	-											18	1	4			
	Harly	100	76,8	81 78,1			9		D	\$5,1	73 23,1	108 44					441	4 3
	Late		13		107					- 8	30 1	190				- 4	-	
	7-719-	7 110		1	1	L	11/				4-1	1 ,				. 2		

MARINE DEPARTMENT.

NOTIFICATION.

No. 11 Marins.—The 1st February 1926.—The following reports of the Ports Officers, Calcutta and Chittagong, for the year 1924-25, are published for general information.

J. A. WOODHEAD,

Secretary to the Government of Bengal.

ANNUAL REPORTS OF THE PORT OFFICERS, CALCUTTA AND CHITTAGONG, FOR THE YEAR 1924-25.

CALCUTTA.

Captain O. Goldsmith, R.I.M., Port Officer, presided over this department from the commencement of the official year until 16th March 1925, when he proceeded on eight months' leave, handing over charge to Commander E. H. Marsden, R.I.M., Deputy Port

Officer.

2. The duties of the Deputy Port Officer were carried out by Commander E. H.

Marsden, R.I.M., throughout the year under report.

3. Lieutenant-Commander C. R. Bluett, R.I.M., carried out the duties of Assistant Port Officer and Deputy Shipping Master up to 1st December 1924, when he was relieved by Captain H. F. Darvell, Shipping Master.

4. The disposition of the Pilot Service at the end of the year:—

Grade-		100 274	Number.	On lenge.	On rabidog fiel.	doing duty no Officers of Pilot Vessels.
Branch Pilots	***		18	6	10	2
Master Pilots	***	984	26	4	22	111
Mate Pilots	444	474	3	215	3	446
First Mate Leadsmen			- 8	***	7	1
Second Mate Leadsmen	414	200	2	***	141	2
Leadsmen Apprentices	131	***	6	244	4	2
1	Cotal	***	63	10	46	7
			-	-		-

5. Six Leadsmen were appointed during the year.

There were two retirements, viz., Messrs. W. Bryant and H. G. Fox.

Arrivale and Departures.

7. The number of arrivals during the year was 1,195 and departures 1,212, representing a gross tonnage of 6,336,841 inwards and 6,439,956 outwards.

8. The following statement shows in detail the number of vessels that arrived and

departed during the year :-

Steamers-			Azrivals.	Departures.	Total.
Numbers	994	***	1,193	1,211	2,404
Gross tonnage	919	100	6,336,224	6,439,581	12,775,805
Net tonnage		101	3,822,816	3,888,932	7,711,748
Sailing Vessels— Numbers	5500		2	. 1	3
Gross tonnage	100	1 1 114	617	375	992
Net tonnage	444	***	586	375	961
Total-					
Numbers	***	244	1,195	1,212	2,407
Gross tonnage			6,336,841	6,439,956	12,776,797
Net tonnage	To deal of	444	3,823,402	3,889,307	7,712,709
Number of steamer Arrivals	a passed th	rough th	e Suez Can	al:-	358
Departures	171		211	***	371

10. The following statement shows the average number of Pilots of each grade on the running list throughout the year and the number of vessels piloted by them:—

Average number of Pilots in each grade.		T. No.		Number of vessels piloted.
15.5 Branch Pilots	144	***	***	1,399
12.0 Senior Master Pilots	***	444		782
1.0 Junior Master Pilots	Day.	111	100	61
3'4 Mate Pilots	***	***	991	165
31.9		755	The same	2,407

		statement below show			over 21	feet
piloted.	inwards and ou	twards during the cur	rent and prev	ious years		

		to 22		to 28 et.		to \$4		to 20 ngti		to 18		to ST		to 28		o. 59 ot.		to SO let.	Ove	nr 80	Tot	al
	It.	Ogn	In.	Oat.	12.	Out	In.	Out.	In	Oat.	-er	Out	In.	die.	. ig	Out	Tp.	Que,	To.	Other	4	ORE
3094-99-	5		1														1					
Meamers failing ships	60	108	65 in.	30	59	63	66	134	26	161	10	1.55	19	12	7	30	6	10	014	3	\$92	795
Total	60	108	65	85	89	113	28	124	34	181	19	156	12	76	7	30-	6	10	*10	2	122	78
3998-94-					4	а					34						171-				-	-
ltenmers 4., indling ships	40	184	80	41	46	6.6	43	90	41	130	99	165	18	98	24.2 64.2	25	5	#1	##1 #11	4	248	70
Total	46	65	80	41	40	0.6	48	99	-61	190	93	461	18	at	211	85	8	8	1		948	70

^{12.} It will be seen from the above statement that there have been increases in the number of vessels proceeding inward and outward of the drafts recorded as compared with those of the preceding year.

13. The following statement shows the number of British and Foreign vessels that entered this port during each month of the year and the average of the last five years:—

	British.	Japanes	Ameriosa.	Dateb.	Thellan,	Corme p.	Norweglan	Swedlab.	Prench.	Burndan	Oresk.	Ohlome.	Denish.	Total.
April 1984	10	,	7		0			400		100		300		7
April 1886	76	- 4			2 2 4	1 1		- 1	974	401	1917	186	***	10 9 10 9 10 10
lune is	76 81 73 90 76 81 79 69 76	0	7	3	2	-0.5	i		911 444	W	899	100		10
uly 41	73	5	7		in	8	1	1	201	mek	101	100	414	9
agent	90	5 5 6	- 8	144	100	100	L41	2	-1	i in	100	424	***	10
eptomber ,,	76	6	II.	- 5	7.4	1 4	1	1	217	100	941	115	140	10
lovember	76	8 8	6.	7	1 2		111	444	119	465	707	-	146	1:0
December 41	69	7			1	1	31 34		-411	Bile	144	100	140	11
aquary 1825	76	1 B.	3		3	1 2	91	1	- 1	- Well III	1	198	830	
february as	- 68	6	- 5	100	31	3	1 1	1	+1+	ver.	311	144	***	
faroh sı	74	1.0	3	1 4	- 4	- 4	- va -	1 1	919	mp.s.	90			9
100			500	-		270								
Total	1996	68	-67	-41	80	2.5	- 14		3		3	>11.	191	1,19
wrage for the last five	P71'0	87.6	14.6	8818	17%	18-4	19-8	8.6	4-0	39	1.4	314	1.0	17.

4. Three vessels inward and two outward, as noted below, were neaped during the year:—

Vestel.	713	Deaft. I	n oc out.	Time and place detained.
88. "Rio Blanco"	***	25' 2"	In	Two days below Middleton.
" "Streefkerk"	***	24' 5"	n	Ditto.
" "Nagina"	***	27' 9'	14	Ditto.
" " Malancha"	***	30' 0'	Out	One day in Calentta.
" "Macharda"	***	29' 2'	0	Eleven days in Calcutta.

^{15.} Five vessels were detained at the Sandheads during the year, of which four cases were due to bad weather and one for want of Pilot, against three last year

^{16.} Three pilots were carried off to sea during the year in consequence of bad weather at the Sandheads.

Groundings and Collisions, ato

17. The following statement shows the number of groundings and collisions, etc., in every month of the year under report and the average of the last five years:—

3	donth, .			Number of groundings.	Number of collision.	Total.	
April	1924	***	***	+ 0-0	***	***	
May	11		***	V p = h	4++	944 -	
June	11	***	***	**1		***	
July	4)		644	2	***	2	
August	н	4 8 8	947	1	***	I	44
September	1)		***	2	1	8	
October	16	***	194	142	***	***	
November	19	114	4.14	***	***	411	
December	11	411		414	***	*** *	
January	1925	200	410	***	***	- A11 / A	
February	31	4.00	111	1	***	1	,
March	11			1	b=4	1	
		Total		7	1	8 -	
	*			·			
Average o	f the last	five years		24-8	3.2	28.0	

18. The following analysis shows the result of the enquiries held to investigate these accid

, , , , , , , , , , , , , , , , , , ,			Number of groundings.	Number of collinion.	Total.
Pilot not to blame	443	744	3	***	3
Error of judgment	++4	444	3	1	4
Unskilfulness	***	***	1	444	1
	Total '	141	7	1	8

19. Pilotage receipts for the year amount to Rs. 13,91,60% against Rs. 11,83,294 in 1923-24 and Rs. 11,82,310 in 1922-23.

20. During the year under review 58 preliminary enquiries were held to investigate the shipping casualties. In 5 cases Pilots were held to blame and were suitably dealt with

with.

In one case referred to a Departmental Court, the Pitots concerned were cautioned to be more careful in future, whilst in three such cases Pilots were exonerated from blame.

In the remaining 50 cases Inland Masters and Serangs were concerned; of the preliminary enquiries 5 cases were referred to Special Courts of Enquiry.

21. No Marine Court was held under Act XII of 1859.

Marine Examination Board.

22. The following are the results of the examinations held during the year for contributes of competency as Masters or Mates under Act XXI of 1923:—

			Total number	Has	olt.
Nature of certificat	og. Candidases.		egamined.	Passed.	Failed.
	Master	1+4	11	6	5
Calmantal	First Mate	098	24	10	14
Colonial	First Mate Only Mate Second Mate	***	12	4	 8 3
Home Trade	Master 'Mate	***	3	***	114
	(torses	***			
	Total	***	50	20	30

23. The following are the results of the examinations held during the year for certificates of competency as Masters or Serangs under Act I of 1917 :-

			l'otal number	Result.		
Condidate	III.		examined.	Panel.	Fulled.	
First class Master		***	2	1	. 1	
Second class Master		***	93	5	88	
Serang	45.		131	10	121	
	Total		226	16	210	

Steam Tue, Chandbally, and Pilot of Port Commissioners' Vessels.

24. The following are the results of the examinations held during the year :-

			Total	Rec	12)1.
Oandidates.	Pilots 5 Pilots 2 pri Commissioners' vegsels 1	examined	Passed.	Failed.	
Steam Tug Pilots	***	***	5	2	3
Chandbally Pilots	107	•••	2	1	1
Pilots of Port Commis	sioners' vest	ele.	1	1	4+4
			_	****	\$
	Total	***	8	~ 4	4

Permits granted to Native Coasters between 100 to 200 tons.

25. Five new permits were granted and one renewed.

Registration of Vessels under Morchant Shipping Act, 1894.

26. The following figures show the operation of the Act during the year :-

westels registry cancelled with transferred with transfer	Vessels	register	ed	411	***	, Apr	441	Nit
Vessels registry cancelled	11	11	under se	etion 18	111	100	***	Nil
moted	97	91	anew	144	***	***	***	Nil
Bills of sale	Vestela :	registry	cancelled	***	4	***	£	2
Bills of sale	11	P1	transferred	3×4	***	***		Nil
Mortgages Nil Discharge of mortgage Nil Allotment of signal letters Nil , official number Nil Change of owners Nil	10	19	noted	***	***	***		Nil
Discharge of mortgage Nil Allotment of signal letters Nil , official number Nil Change of owners Nil	Bills of	eale		141	411		***	2
Allotment of signal letters Nil ,, official number Nil Change of owners Nil	Mortgag	es		244	440			Nil
Change of owners Nil	Discharg	ge of m	ortgage	***	864	***		Nit
Change of owners NII	Allotme	nt of si	gnal letters	* * -	101			Nit
	11,	14 0	heial number		***	400	414	Nil
mandama and	Change	of own	era	***	411			NII
, independ 102	p 25	, mas	tera	484	1	616	# p. p.	102
Name of ship changed Nil	Name of	f ship c	hanged 🖁 💎	***	***	141	***	Nil
Provisional certificate granted Nil	Provisio	nal ceri	liicate grants	od.	449	***	***	Nil
n cancelled Nil				led	***	***		Nil
Alteration of tonnage Nil	Alteration	on of to	nage	443	141	***		Nil
Fees collected Rs. 41	Fees col	lected		***	***	414	***	Re. 41

^{27.} The statistics of the Native Passenger Ships trude during the year 1924-25 have been separately submitted to Government.
28. No vessels were detained under the provisions of the Indian Merchant Shipping Act XXI of 1923.

Principal Engineers and Ship Surveyors' Department,

30. The gross receipts and fees collected for surveys, etc., made during the year 1924-25 amounted to Rs. 39,729.

^{20.} The quarters of the Leadsmen Apprentices were inspected periodically and found in order.

CHITTAGONS.

Commander E. C. Withers, C.I.B., R.I.M., Port Officer, reverted to the Royal Indian Marine on the 10th April 1924 and Commander H. W. B. Livesay, O.E.K., R.I.M., took over charge of the office on that date and presided over this department up to the end of the

2. Arrivals and Departures.—The following statement shows in detail the number of vessels that arrived and departed during the year under report:—

Ocean-going steam	ers-		Arrivala.	Departuras	Total.
Number Gress tonnage Net tonnage	***	***	225 684,854 397,036	222 676,744 392,233	447 1,361,598 789,269
inland steamers-					102,203
Number Gross tennage Net tennage	***	***	569 134,037 72,765	569 134,003 72,403	2,138 268,040 145,168
Sailing Vessels-					220,800
Number Gross tonnage Net tonnage	***	***	7 2,145 2,004	8 2,697 2,549	15 4,842 4,553
Total-				.,	-1000
Number Gross tonnage Net tonnage	# 6 d # d d 4 # P	944 944	801 821,036 471, 805	799 813,444 467,185	1,600 1,634,480 938,990

3. The following statement shows the number and tonnage of foreign vessels that entered and cleared the port during the year :—

ITALIAN.

Vessels—			Arrivals,	Departures.	Total.
Number Gross tonnage Net tonnage	***	***	29,757 18,342	6 29,757 18,342	12 59,414 36,684
		AMBI	RECENT		

Vessels—			Arrivale.	Departures.	Total.
Number		***	1	1	2
Gross tonnage Net tonnage	***	*11	1,500	1,500	3,000
THOU COMMENS	***	104	950	950	1,900

4. Shipping Casualties .- The following statement shows the nature of accidents during the year :-

Collision

5. Marine Examination Board.—Certificates as Masters, Serange, Engineers and Engineer-drivers granted under Act I of 1917.—The results of the examinations held during the year were as follows:—

Candidates.		Total	Besult.		
		examined.	Peesed.	Failed.	
First Class Masters Second Class Masters Serangs First class engine-drivers	***	NII 5 30 2	Nil 1 8 1	Nil 4 22 1	
Second class engine-drivers Second class engine-drivers motor vessels	of	22 5	3	15	
Total	***	64	20	44	

Form C.—BENGAL.

[Section 5 (2) of the Cotton Ginning and Pressing Factories Act, 1925.]

Statement of cotton pressed in the Bengal Presidency for the week ending 29th January 1926.

1	2	4		6	•
	No. of b	Abu pramed.	No. of balos pro	Mo. of bales presend.	
Mame of Division or Block.	Darlug the	During the corresponding week last your.	Since ist September 1935 (the date pres- cribed by the Local Government as the commercement of the consent).	During the corresponding period lest year.	District Included in the block.
The Bengal Presidency	782	No informa-	4,970	No infor- mation.	All districts in the Presidency.

CALGUTTA, the 5th February 1928.

R. P. ADAMS, .

Chief Inspector of Factories, Bengal.

DISTRICT REPORTS ON WEATHER AND GROPS,

For the week eading on the 3rd Pebruary 1886.

Summery.—Light and scattered showers fell in most parts of the province and facilitated the ploughing of lands for jute and autumn paddy. Reaping of cilseeds, pulses, crushing of sugarcane and picking of cotton are in full swing. The recent showers have proved beneficial for wheat and summer paddy. The prospects of the standing crops are satisfactory. The average price of common rice for the province has risen by about 0.60 per cent. as compared with that of the previous week.

	District and subdist	alge.	Rajafall.	Price of common per re		Character of the weather, condition of orons, sec.
No.	District and supers	p.Artil+	Dening	This week.	Previous week.	A A A A A A A A A A A A A A A A A A A
	3		1	4	ă.	6
			Inches.			5 8
1	24-PARGANA	3	0.12	51	51	Effects of weather on crops are seasunable.
	Diamond Harbour.		Nil	6	6}	FOUGOT SELL MATOL SEL SELECTIONS.
	Barrackpore		Nil	51	54	
	Baraset		0.05	5	5	
	Bagirhat		0.39	5 1 ⁵ 4	5,4	
2	NADIA		0.03	5-7-	5 11	Weather seasonable. Ploughing continues.
	Kushtia		Nil	51	51	Prospects of the standing crops are fair.
	Meherpur		Nil	5	51	
	Chuadanga		0.04	5 lj	51	
	Ranaghat	***	Nii	5	5	
3	MURSHIDAB	ΑD	Nil	51	6	Prospects of standing crops are favourable. The export of rice continues slowly. Fodde
	Lalbagh	***	Nil	6	6	is sufficient. Cattle-disease is reported from thanas Nawada and Hurshi in Sadar sub
	Jengipar		Nil	7	7	division.
,	Kandi	414	Nil	6 6 to	61	
4	JESSORE	***	Nil	5	5	Weather seasonable. Prospects of standin crops are fair. More rain is wanted. Fodde
	Jhenidah	***	0.05	б	6	and water are sufficient.
	Magura		Nil	6	6	d d
	Narali		0.25	6	6	
	Songaun	***	0.40	51	51	
5	Kaulna		1.51	6	6	Weather seasonable. Harvesting of ama paddy is finished.
	Satkhira	pint	0.29	53	58	
	Bagerhat		Nil	5 1	6	

Gardel			Paintal	Price of an	eparon rich, in er rupes	One moter of the weather, condition of orage, etc.
No.	District and subdiv	anen.	hal Hitely	This week,	Previous week.	1
Le	7		3	4		•
		Ï	Inches.			
6	BURDWAN		* O·07	54	51	Weather seasonable and cloudy. Threshing
	Asansol		0.11	6	61	aman paddy continues. Kabi crops are i progress. Stock of rice is sufficient. Expo- and import as usual. Fodder and water an
	Katwa		Nil	6	6	sufficient,
	Kalna		0-28	51/2	51	
7	Віквник		Nil	6‡	61	Common rice sells at 6; seers per rupes at La pur and at 6; seers at Bolpur. Fodder an
	Rampurhat	431	Nil	7	7	water are sufficient.
8	BANKURA		0.11	61	61	Weather seasonable. Fouder and water at
	Vishnopur		(n)	(n)	6	sufficient.
9	MIDNAPORE	244	0.23	6	6 +	Weather cloudy. Harvesting and pressing
	Contai		0.15	6	5	sugarcane are progressing. Prospects of the standing crops are fair. Fodder is sufficient.
	Tamluk		0.07	6	51	
	Ghatal		Nil	57	6)	
	Jhargram	***	(n)	(n)	61	
10	Hoogrly		9 08	6	6	Weather seasonable. Fodder is sufficient.
	Serampore	***	0.03	61	61	
	Arambagh		0.08	5-8	51/2	
11	HOWRAH		Nil	64	61	Pressing of sugarcane is proceeding.
	Uluberia	***	0-17	61	61	
12	RAJSHARI (RAMPUR- BOALIA).	•••	Nil	5)	51	Weather sessonable. Lands are being prepare for jute and aus paddy. Harvesting of ra grope is going on. Fodder and water a
	Naogaon		Nil	6	6	sufficient. Cattle-disease is reported fro Lalpur police-station.
-	Nator	***	0.01	51	51	
13	DINAJPUR	***	0-10	6	6 ₁ %	Weather seasonable. Prospects of the standing crops are fair. Fodder and water are suf
	Thakurgson	***	Nil	71	71	cient. Cattle-disease is reported from polic station Hemtabad in Sadar subdivision.
	Balurghat	***	0.50	6	61	
14	JALPAIGURI		Nil	6	6	Condition and prospects of crops are good.
	Alipur	***	Nil	6	6	
15	DARJERLING	201	0.45	41	41	Harvesting of sugarcane continues and the of winter rice is almost finished. Wheat ar
	Kurseong		0.07	51	51	potatoes are progressing. Cattle-disease exist at places. Fodder and water are sufficient.
	Biligari		Nil	5	5	
	Kallmpong	444	0.01	5	(u)	,

Mo.	District and subdivision.	Ratzfalt	Price of cor	amon rice, in or rapes,	Observator of the weather, condition of craps, ate,
No.			This work.	Previous week.	The state of the s
1	2	1	4	b	
		Inches.			•
16	RANGPUR	0-01	6	8	Prospects of standing crops are good. Fodde and water are sufficient. Cattle-disease
	Nilphamari	Nil	61	61	reported from thanas Gaibandha and Sadulla
	Kurigram	0.27	6	6 *	
	Gaibandha	0.08	6	6	
					, a
17	BOGRA	0-05	518	513	Prospects of rabi crops and wheat are unfavour able. Lands are being ploughed for our padd Cattle-disease is reported from thans Adam dight.
18	Pabna	- 0-07	5	5	Prospects of standing crops are good, Fodde
	Sirajganj	Nil	5	5	and-water are aufficient.
19	MALDA	0-03	51	51	Prospects of standing crops are fair. Tran plantation of born paddy continues. Fodd and water are sufficient.
20	Сооси Винав	0.04	64	69	Weather cloudy, Gathering of mustard see and cultivation of lands for bitri paddy a continuing. Prospects and condition of the standing crops are favourable. Fodder as water are sufficient.
21	Dacca	Nil	51	51	Weather seasonable. Prospects of the standing
	Manikganj	Nil	5	5	erope are good. Fodder and water a sufficient. Rice market is steady. No lar
	Narayanganj	Nil	51	51	import or export.
	Munshiganj (a)	Nil	51	51	
22	MYMBURGH	Nil	5}	51	Weather seasonable. Transplantation of ba paddy continues. Harvesting of rabi* cro
Jamalpur Nil 6 6 is in progress. Rice m. pects of the standing		is in progress. Rice market is steady. Properts of the standing crops are tair. Fold			
	Tangail	0.20	51	51	and water are available.
	Netrakona	(n)	(u)	51	
	Kishorganj	0.27	5 7 6	51	

(a) Kumshiyanj being very mear to Dacon and Narnyanganj, be rejudah matistics are not quoted. To give information regarding the northern unit of the diment, rateful figures for Kapasia thans are reported here.

(a) Not recorded.

23	District and subdivision.		This week.	Previous weak-	2			
23		B		F 367 INCO Wents				
24			4	á	6			
24		Inches.						
	FARIDPUR	0.03	51	51/2	Weather seasonable. Ploughing of lands con tinues. Prospects of standing crops are good Fodder is sufficient. Cattle-disease has no			
	Goalando (Raj- bari).	0.02	5	5	disappeared. Import and export are not very large.			
	Madaripur	Nil	51	52				
	Gopalganj (a)	0-19	61	61				
25	BAKARGANJ (BARIBAL).	0.97	5}	6	Weather cloudy at first, then seasonable Prospects of standing crops are good. Fodder and water are sufficient. Cattle-disease i			
25	Pirojpur	0.16	51	6	reported from Mathbaria in Perojpur,			
25	Patuakhali	0-57	51	5‡				
25	Dakshin Sha- bazpar (Bhola).	Nil	5}	5	9			
	CHITTAGONG	0:31	{ 61 6*	64	Cultivation of rab crops is in progress. Prospects of standing crops are fair. Fodder an water are sufficient. Panga salt is selling			
	Cox's Bazar	0.32	5 lg	51	at 14 seem per rupee at Sadar and 13 seer at Cox's Bazar.			
26	TIPPERA (COMILLA).	Nil	5	51	Prospects of standing crops are fair. Cattle disease is reported from Sadar, Brahmanbaria			
ŀ	Brahmanbaria	0.06	5	5	and Chandpur.			
	Chandput	0.12	51	· 54				
27	NOAKHALI	0-06	6	6	Weather seasonable. Condition and prospect			
	Foni	Nil	5 ½	51	of the standing rati crops are fair. Fodde and water are available.			
28	CHITTAGONG HILL TRACTS.	0.06	7	7	*			
	parms sately sur							
	TRIPURA STATE	0-1.0	5	5	Weather cloudy. Harvesting of jhus crops and transplantation of bero padd continue. Prospects of standing crops are fair Cattle-disease exists in Belbonia. Fodder an water are sufficient. Cleansed cotton sell at Rs. 30 to Rs. 60, and jute at Rs. 17 to Rs. 25 per manned.			
					at Rs. 30 to Rs. 60, and jute at Rs. 1 Rs. 25 per maund.			

^{*} Burms rice.

(a) The valufull at Haridanpur, which ill very near to Gopalgan), is shown here,

Wholeonia prices-current of feed-grains, salt, etc., in the undermentioned maris of Sengal for the second-half of January 1928.

	Pa	oldy, local (best	quality),	Padd	g, local (common	quality).	Pilow, i	ocal (beet quality).
Marta.	Present return.	Next preceding return.	Corresponding return of last year.	Propont return	Mext preceding return.	Occreanousing return of last . Fear.	Presont robura.	Nanh proceding	Corresponding return of last year.
1	9	1	4	Ð	E	'7	6	P	10
Calcutta	84 A. P.	184 A. P.	8 - A - P - 4 - 2 - 0	10m a, p.	8 . s. r. 4 3 0	84. A. P.	Ви. д. р. 9 4 G	84. 4. r. 9 4 0	Rn a. r. U 14 p
Ranigan)	90.114			native.	product	42+111	M Mary	A144Ap	www
Midnepero Chittagong	2 10 ¢	3 4 0	3 8 0	8 0 0	3 3 9	2 2 0	7 0 0 9 0 a	7 8 0	7 8 0
Dacos	400	400	4 4 0	3 8 0	3 8 4	400	B 12 o	W 12 0	7 18 B
Pabas ,	4 0,0	4 10 0	4 9 0	460	4 8 0	1 3 14 0	8 8 0		{11 0 0 7 4 01
Roughur	3 4 D	2 5 9	3 4 0	E 12 e	8 18 0)	2 G O	B 6 0		10 4 9
Serajganj (Pabna),		841	114411	414.14	ass Hr	117***	995134	M	derice
Barmabari (Mymen- stogh).	b.d		100 141	*****	MEAT L	******		*****	
Karayangan] (Dacca).	116.06.	dd Lefy	A44841		hán+1 h	411-11	861799	*****	491799

	Rioc,	local (common qu	ality).		Wheat.			Katal del.	
Marte	Propret return.	Next preceding return.	Corresponding return of lest year-	Present return.	Nan preceding	Corresponding rature of less year.	Present roburn.	Next preceding return-	Corresponding retard
	11	12	18	14	- 10-	ie .	11	10	39
	He, a. c-	Вь. к. г.	Re a. e.	Ba. A. P.	Bar A. P.	Bas Au Ps	Ra. j. 2.	Jin, A.P.	Res da P
bientla	7 12 0	7 19 0	7 4 0	600	800	5 a g	8 4 0	6 4 0	4 4 6
lordwan 🍀	800	7 IS G	6,00	7 4 0	7 4 2	(a)	8 tR 6	6 12 0	6 4 5
anignoj		*** ***		416471	200705	>11411		*****	901 550
lidnapora	6 8 0	8 4 5	600	(a)	(a)	(a)		800	7 4 4
histagous	# 18 0	B 8 0	5 4 9	******	batal+	rterdels .			1-07 604
) gaptim '	6 12 0	# 12 D	7 0 0	7 8 0	2 8 0	6 12 0	6 12 0	7 0 0	800
'abaa	740	7 6 0	- 11 (0 0	640	400	4 10 D	B 12 0	# 12 D	5 # #
angpur	8 0 4	€ 8 D'	2 8 0	800		8 0 D	6 4 0	8 4 0	(#)
ersjønnj (Papus).	494311	* ****		991119	· water	21 L gmh		22-491	vdwellh
rimber! (Mymon- slagh).	pp.411	wordsh	, seach-	804 ===		727 147	4** ***	414 M	******
(Dacca),		v-434		96.11		P 8 d = d ps	, pr	44+88*	6m 171

Wholesale prices-current of feed-praise, salt, ste., in the undermeationed marte of Sangai for the equanti-half of January 1926,

		Gram.			Arbur dal.			Linwood.	
Marta.	Present return.	Next preceding	Corresponding return of last year.	Present seture.	Next preceding totars.	Corresponding return of last year.	Pressut relana.	Next preceding retarm.	thereasoni ing relaya of hat you
	20	.01	99	23	24	24	28	27	36
	Hat do Pe	Hitche Pe	Rm. As Fe	B6. 4. 1.	(d. A. P.	Hou do Po	No. A. P.	Ba A. r.	He. A. P.
Cajentia	400	4 # 0	3 14 .	6 18 0	6 19 0	6 12 5	0 tž g	8 19 D	£ 12 0
Hurdweb	600	4 14 0	4 10 B	740	7 2 0	6 8 9	0 3 0		(4)
Banigunj 👑	ran Phi	4>17**	ener I Ha	911-000	mill+		421123	4 211 241	****
Midnapore	B 12 0	B 19 0	4 0 0	900	900		m 0 0		
Oblitagong	840	s 4 o	5 4 6		B 19 0		11 0 0	11 @ Q	15 8 8
Duces	4 8 0	4 9 0	6 4 8	800	5 q 0	5 12 0	10 0 D	16 0 4	
Pabun	500	500	4 10 0	9 0 0		800	7 4 0	700	9 4 0
Rangpar	7 0 0	7 0 0	708	10 0 0	10 0 D	800	(4)	(m)	(a)
eralganf (Pabua),	******	#F1 177		*****	******	841489	4 Phones	941711	dabass
Sarianbari (Mywen- ningh).	15+9+1		1711 -	78-77-		**-***	*******	8414+6	MII 1-44
Narazangani (Dagou),	491911	end like		411146	p-a b	.,,	194 554	864 890	

	_					Ma	sta	rd.				l_					J-111	4					ottop (ungloard).	
Marts.	Pr	4401	al r	otun		Nowt;	prex		rren reta just	rh ò		Р	reness	ili zei	errn.		prei tan	erding n.	Co	DOPE	ouding ru of rear.	Present seturo	Next preceding	Corresponding return of last year
	1		29		1		10			B.1				82			#			9	4	25	30	87
		На		l. P		Ra.	Á	. r.	Fla-	▲.	P4		Ra.	Α,	P.	Ra	4	u Pr		Rr.	da Pa	fis. 4. P.	Ma. A. H.	Ha. A. P
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(a) Not available.

• Good Camppora.

Whatesale prices wirrent of feed grains, sait, etc., in the undermentioned marts of Bengal for the second half of danuary 1928,

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(I) Price of jat fours.

(2) Price of district fours.

(B) Weighted average price,

(m) Not reported.

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Wholesale prives ourrent of food-grains, ball, etc., in the undermentioned marte of Bengal for the separate of January 1925.

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(Decent	o j	1468+1	449.941	*******		******			*****	++4 Mb

· Soft coke.

(n) Not reported.

J. C. ROY, for Director of Agriculture, Bengal.

DACCA, the 5th February 1926.

Prions-Ourrest (retail) of feed-grains, salt, wis., In the districts of Bongal for the second-half of January 1928.

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				Average	Ohtomo		Obsalett.		Kalni	dai (Pkg adfatus).	leodica	Thu	thar dale Cadjau tara insi	Pet.	,	Balt.	3
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Prices.ourrent (refail) of feed-grains, sait, ste,, in the districts of Rangal for the second-half of January 1928.

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(a) Not available.

(b) New.

(c) Not reported.

N. B.—The price of Karkuch and Liverpool anti-safe with each other in mark marked ?

* Karkach.

CALGUTTA IMPROVEMENT TRUST.

Notice under section 62 (2) of Bengal Act V of 1911,

Plan of Proposed Public Street No. IV (Maniktala)-Uttadingi Main Road Widening.

NOTICE is hereby given under section 63 (2) of Bengal Act V of 1911, as amended by Bengal Act III of 1915, that the Board of Trustees for the Improvement of Calcutta has prepared a plan of a Proposed Public Street in Wards Nos. 3 and 29 of the Calcutta Municipality known as Maniktala Alignment No. IV (Ultading! Main Road).

The plan provides for (i) the construction of an 84 feet road from Gouribere Lane with necessary space for the slope of embankment running eastwards to Canal West Road. Thence across the Circular Canal running eastwards to its junction with the proposed Alignment No. VI (Maniktala), (ii) the widening to 100 feet of Ultadingi Main Road from this junction running eastwards to its junction with the Eastern Bengal Railway Bridge, (iii) thence the construction of a 120 feet rand running in a couth contain direction to the (iii) thence the construction of a 120 feet road running in a south-easterly direction to the junction of proposed Alignment No. V (Maniktala).

The Proposed Public Street will pass through the following municipal heldings:-

Souribere Lane.—Nos. 3-9A, 3-9B, 3-9C, 3-10, 3-11, 3-12, 3-15, 3-16A, 4A, 5, 6, 6-1, 7, 10, 10-1, 11-1A, 11-1B, 11-1-1A, 11-1B, 11-1-1B, 11-2 and 11-C.

Carral West Road.-Nos. 28, 29-1, 30, 31, 32, 33, 34, 35, 35-4 and 35-5.

Canal East Road.—Nos. 9-1, 9-2, 9-19, 9-21, 9-23, 9-25, 9-26, 9-27, 10, 10-3, 10-4, 10-5, 10-6, 10-7, 10-8, 11, 12, 12-1 and 13.

Muraripukur Lane.—Nos. 1, 2, 2-1, 2-2-1, 2-3, 2-4-1, 3, 4, 4A, 4A-1, 4B, 12, 12-3, 12-4, 12-11, 12-12, 13, 14, 14-1, 15, 15-1, 15-2, 15-3, 15-6, 15-6-1, 15-8, 15-9-1, 15-10, 16, 16-1, 17

Ultadingi Main Road.—Nos. 17, 17A, 17-1-1, 17-2, 17-44, 18, 18-1, 56, 56A, 57, 76, 76-1, 77, 77A, 77B, 78, 78-1, 78-2, 79, 80, 81, 82, 83, 101, 101-1, 101-2, 105, 105-1, 105-1-1, 105-2, 105-2-1, 105-3, 105-17, 105-17-1, 105-18, 105-38-1, 105-38-2, 105-38-3, 105-38-4, 105-38-5, 106, 106-1, 107, 108, 108A, 108B, 108D, 108-D-A, 108E-1, 109, 109-2, 109-3, 109-7, 109-8, 109-16, 109-19, 109-20-3, 109-24-1, 109-52-1, 109-53-1, 109-53-2, 109-54-1, 109-55, 109-55-1, 109-78, 109-78-1, 109-79, 109-79-1, 110, 110-3, 110-3-1, 110-3-2, 110-4-2, 110-5, 110-6-6, 110-7, 110-8, 110-9, 110-10, 110-11, 110-12, 124, 125, 125-1, 126, 127, 128, 129, 130, 131, 131-1, 131-2, 131-4, 133, 134, 134-1, 134-1-2, 134-2, 134-3 and 135.

It is proposed to apply for the cancellation of the section of Alignment No. XXXI from Gouribere Lane to the junction of Ultadingi Main Road which has been sanctioned by Government—vide notification No. 624-T.M., dated the 11th October 1919, published in Calcutta Gazette, dated the 15th October 1919.

The plan of the Proposed Public Street and the particulars of the land through which the Proposed Public Street will pass may be inspected at the offices of the Trust, No. 5, Clive Street, on week days between the hours of 11 A.M. and 4 P.M. and on Saturdays 11 A.M. and 2 P.M.

Copies of this Notice may be obtained on payment of a fee of 2 annas per copy and the plan at 8 annas per sheet.

Objections to the said plan may be submitted on or before the 10th April 1926.

A. MARR, Chairman.

CALCUTTA, the 16th January 1926.

CALCUTTA IMPROVEMENT TRUST.

Notice under section 43 of Bengal Act V of 1911.

Scheme No. XXIX (Road connecting the Consipore-Chitpore Open Space with Beignohia Road).

THE Board of Trustees for the Improvement of Calcutta hereby give notice that a street scheme No. XXIX being the alignment No. 1—Cossipore-Chitpore open space as sanctioned by Government has been framed for the area bounded as follows:—

- On the North-From the north-western corner of 30, Belgachia Road running northwards along the eastern boundary of Cossipore-Chitpore open space to a point about 200 feet north from the north-western corner of 4, Anath Nath Deb Lane.
- On the East—From this point running southwards in a straight line to the north-eastern corner of No. 3, Anath Nath Deb Lane along the same direction to a point on the Belgachia Road about 40 feet south from the south-eastern corner of 33, Belgachia Road.
- On the South-From this point running westwards in a straight line along the middle of Belgachia Road to a point about 60 feet south from the south-western corner of 27, Belgachia Road.
- On the West-From this point running northwards along the western boundaries of 27, 27-1, 28, 29-1 and 30, Belgachia Road to the starting point.

Particulars of the scheme, a map of the area comprised in the scheme and a statement of the land which it is proposed to acquire may be inspected at the offices of the Trust, 5, Clive Street. Calcutta, on week days between the hours of 11 A.M. and 4 P.M. and on Saturlays, between 11 A.M. and 2 P.M.

Copies of the above documents will be delivered to the applicant on payment of the following free:—

					l Rs.	Ă.
l'articulars of the scheme				-,-	0.	4
Map of the area	4 9.0	***	***	***	1	0
Statement of the land wh	ich it is p	roposed to s	equire	***	0	4

Objection to the scheme will be received up to the 15th May 1926.

S. W. Goods, Chairman.

OALCUTTA, the 6th February 1926.

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MAJOR, I.M.S., Director of Public Health, Bengal (affg.). .

STEWART,

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Total of corre-sponding week of the previous year. line Tell ŧ H 8 25 vjeme<u>r</u> S Ħ ø Vital statistics of Towns with a peptistics of 50,000 and eres of the Assess fresidency for the week ending Enterday, the 20th Jassessy 1926. 410 2 report lin NO R . == 10 Total of all causes. ä 2 Jestoff. 2 8 22 \equiv -olanis'i 끍 102 <u>~</u> = E, ŝ 2 ·ejejj 22 h 10осыя овины Ē 뿧 B Ę ÷ कर्ग Desirbs Indonesia Abildabilida -÷ † 1 1 ivincies incind. ė. . 2 -Ē į 8 = 2 褰 ľ Philpinia Þ 000 DEATER REGISTRATES. ź 3 1 110 Presumonte. Ħ 99 HP Ξ ŀ · one sugar = Ŧ ļ 1 : ž Distrigue 0--64 † = 16 Damuena. * 9 -F * distant ferens. 9 # r-2 # 22 Zala-sast. 64 ì ż E Ė Helepalng foreg. + 1 4.4 ŧ į i 100 -9 Monston. E į ļ Ξ Ξ 91 Satorio lever. · } ŀ ì ŀ 2 -Malante, 61 į į ŧ byttee. Ē ŗ Ē ì ! -1 9 specifically pox. 8 -L Ι . 8 н annierio į 1 -minn n'rod-1266 -bornésiges vod 94 95 Pe BROISTREED. å Ž ш ì Wumber regis-tered (exclud-like gal births), £ 픘 詹 h er. 3 199,981 POPULATION DEDER REGISTRATION ACCOUNTS TO CENTUR OF 1921. # Torul, 196,201 113,480 B,004 00,463 1,017, No. 251,016 142,640 44,629 44,117 19,888 16,314 176,814 120,471 24,548 CT, REG 44,723 74, 441 Male. Amaged Mining Schilemont. 1 į ţ. ì F TOWN. Borreh Calentita Bharpets Thanca Descr 80. -64 -10 # 2 ł 1 District. Borden Caberta Потива Disper

CAECUTTA, the 5th February 1828.

Statement of weakly gauge, regulage on the river Canges at Rampur Bealls for the week entity the SSIh January 1928,

Date.	Nour.	lieight of surface above served gauge.	Height of saglace above P, W. D. datum.	Height of surface above P. W. D. datum on the same date had year.	Bauta riça.
1926. 24th January 25th 26th 27th 29th 30th	7 A.M. 7 y 100	37*80 87*26 87*20 37*15 87*10 87*05	37'08 37'03 36'95 36'95 36'85 36'85 36'83	89.00 58.95 58.85 38.90 38.75 38.70 38.60	P. W. D. datum 6'26 feet above Kidderpur old dock sill. B. M. on Bajehahi College step 64'78. Value of zero of gauge = -0'22 P. W. D.

				Old value.			ding to), datum
The previous year's		water-level		on f8th August 1924	OF.		61-85
Do.	Do.	29	911	ou 16th September 1925			61'45
Du.	Lo west	19	471	on 15th April 1925			86.80
Record	Highent	21	89.4	89 25 on 26th August 1879		les e	64:46
Do.	Do.	19	24.4	69-08 on 9th September 1885		wh h	R4 77
Da.	Do.	19	424	6890 on 25th August 1906		***	6B'47
Do.	Do.	. 11		58'21 on 26th August 1890		***	68:40
Do.	Lowest	21	200	87.68 on 26th April 1884			82'82
Do,	Do.	16	177	38-18 on 14th and 15th April 1883			38.85
Do.	Do.		HIS	30:02 on 21st and 22nd April 1897			84-21
Do.	Da.			89-28 on 6th and 7th May 1908			84.47
De.	Do.	12		on 9th May 1922			84-70

N. S .- The gauge-readings commenced from the 1st August 1887.

W. R. ROBSON, for Subdivisional Officer,

I. D., Rajshahi.

RAMPUR BOALIA, the 80th January 1928,

Statement of weekly gauge-readings on the rivers Canges and Brahmaputra at Contrado for the week unding the 20th January 1926.

M	Month and date.		nd date. Height :		Ealpht of surface above forces son-level.	Height of surface above upon use- level on the same date of last year.	Royne view.
	1926.						
24th 25th 26th 27th 28th 29th 30th	January 10 10 10 10 10 11 11 11	**** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** **	7 A.M. 7 · · · 7 · · ·	7 1 7 0 7 1 7 2 7 2 7 1	7:1 7:0 7:1 7:2 7:2 7:2 7:1	8 4 8 5 8 7 8 7 8 7 8 6	Zero is placed at mean non-level. The bench-mark for this gauge is marked on a pucca band between passenger ghat and Chandpur ghat at Goulundo.

Height water-level of the year Lowest water-level of the year Highest recorded dood Previous highest recorded flood

Lowest recorded water-level ... Previous recorded low water-level

26 7 on 28rd and 24th August 1924.

25-75 on 28th August 1906 and 25-86 on 11th to 17th and
31st August 1886 and 1st to 8rd September 1888.

58 on 17th Echrusty 1924.

C. H. DE, for Subdivisional Officer,

P. W. D., Furidpur.

FARIDPUR, the 1st February 1926.

Statement showing the gauge-readings of Onces Water-works on the river Surjeanses for the week ending the 20th January 1926,

	Date.			At kinhost	water			At Jowest 1	eater,	Commence	ment of-		
			31	Dine.	Res	ndloge,		Time.	Boadings.	Bàb tide.	Flow tide.	lte	marks.
	926. Janua	ry		8-30	,	3.85		14-10	2.5	8-40	14-17	7 A.M.	5 р.м. 3:05
25th	91			9-30		3.9		15-10	2'5	9-40	15-20	9:4	2.85
26th	99		-	10-20		610		16-15	2.6	10-80	16-22	8.8	2.75
27ch	н	***	Þ	15-20		4.2	2	17-15	2.8	11-50	17-25	8.8	2.85
28th	н	***		12-20		414		Da	tk	12-30	***	2-9	. 3-3
29th	11	***		13-19		4:40	d)	7-0	80	13-25	7-12	8.0	8:454
30th	13	***		14-0	146	4'45		7#6	3.0	14-10	8.0	8:1	9'8

Notable high and low water levels of previous years.

10th August 1922 68-00 14th 1928 50-8 18th August 1924 60-8 18th February 1924 50-50			100		Taken at bigh tide.					Taken at low tide.
--	--	--	-----	--	---------------------	--	--	--	--	--------------------

N.B .- Zero of the gauge at Dacca water-works = -46'51 with reference to P. W. D. datum,

S. C. MAZUMDAR, Bescutive Engineer, Khulna Division-

CALCUTTA, the 6th February 1926.



The Calcutta Gazette

THURSDAY, FEBRUARY 18, 1926.

SUPPLEMENT.

Official Papers.

[Non-Subscribers to the Gazette may receive Suprieuzut esparately on payment of five rupees per annum if delivered in Calcutta, or seven rupees and eight annue if sent by post.]

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RESOLUTION ON THE SURVEY AND SETTLEMENT REPORTS FOR THE YEAR ENDING THE SOTH BEPTEMBER 1925.

GOVERNMENT OF BENGAL.

REVENUE DEPARTMENT.

Land Revenue.

CALCUTTA, THE 6TH FEBRUARY 1926.

RESOLUTION-No. 1655L.R.

READ-

The Survey and Settlement Reports for the year ending the 30th September 1925, received with Director of Land Records and Surveys' letter No. XXIV -2-1822, dated the 2nd January 1926.

The main traverse programme of 950 equare miles in the 24-Parganas and 730 square miles in Murshidabad and Birbhum was fully carried out. The area under survey in the 24-Parganas contained much jungle and presented special difficulties; the cost rate has consequently been comparatively high.

3. Of the miscellaneous work done by the survey section a noteworthy item is the survey of the rivers Bidyadhari, Peali and Matla at the instance of the Corporation of Calcutta. The work was completed during the year and maps in 43 sheets showing all topographical details have been prepared.

4. Major settlement work was in full operation in the districts of Khulna, Pabna-Bogra and Murshidabad. It was in the closing stages in Bankura. Jessore and Nadia, while work was begun in Birbhum and the 24-Parganas. The revised programme was fully carried out. Records-of-rights have now been completed in 44,876 square miles out of the total area of 65,776 square miles in the Province to which the Bengal Tenancy Act applies. Apart from their value to the public as authoritative records-of-rights in agricultural land property, the records and maps are of great assistance to local officers. The Governor in Council notices with satisfaction that they are being utilised more and more, not merely in the different branches of the Collectorate, but also by the Magistracy, police and local bodies and in the Education, Excise and Sanitary Departments.

5. Mr. A. K. Jameson, i.e.s., continued in charge of both the Survey

and Settlement Departments up to the 30th March, when he went on leave, and Khan Bahadur M. A. Momen acted till the end of the year. The Governor in Council has much pleasure in acknowledging the efficiency and care with which both officers have managed the two departments under them, and the interesting and thoughtful report submitted by Mr. Jameson. His Excellency in Council is also pleased to direct that the good work done by Messrs. Fawcus, McPherson, Kindersley, O'Donel and Newton and the remarks of the Director of Land Records about other officers in the last two-

paragraphs of his report be noted.

ONDER-Ordered that this resolution be published in the Calcutta: Gazette.

By order of the Governor in Council,

W. S. HOPKYNS,
Secretary to the Government of Bengal.

RESOLUTION ON PUBLIC HEALTH ADMINISTRATION IN SENGAL FOR THE YEAR 1994.

GOVERNMENT OF BENGAL

LOCAL SELF-GOVERNMENT DEPARTMENT.

Public Health.

CALCUTTA, THE 2ND FEBRUARY 1926.

RESOLUTION-No. 293 P.H.

The Report of the Director of Public Health, the Sanitary Board and the Chief Engineer, Public Health Department, for the year 1924.

READ ALSO-

The annual statistical returns and short notes on vaccination in Bengal for the year 1924-25.

Public Health -- (Statistical, Epidemiological and General Public Health Administration),

Pepulation .- For the purposes of this review the total population of Bengal excluding the Chittagong Hill Tracts is taken as 46,522,298 (1921 Census).

Birth-rate and death-rate. - During the year 1924 the number of recorded deaths in Bengal was 1,203,244 against 1,370.114 births. The provincial birth-rate in 1924 was 29.5 per mille as compared with 29.9 in 1923 and the quinquennial average of 28.3. The North-West Frontier Province and Burma returned lower birth-rates than Bengal. The aggregate birth-rate of the towns of Bengal during 1934 was 196 per mille against 204 in 1923, showing a decrease of 3.9 per cent. In this connection the Director of Public Health points out that "these low birth-rates indicate sheer neglect on the part of the municipal authorities to administer the Births and Deaths Registration Act. Although registration of births is compulsory in towns, yet it is regrettable that in spite of serious efforts on the part of the Public Health Department, repeated from year to year, the local bodies with the exception of a few have failed to have any appreciation of their responsibility in this matter-a factor so essential in estimating the effect of measures undertaken to improve the public health.

The provincial death-rate in 1924 was 25.9 per mille as compared with 25.5 in 1923, the quinquennial average being 29.6 per mille. Madras and Burma returned lower death-rates than Bengal. The death-rate of 1922 was lower than that of any year since 1890. The death-rates of the triennium preceding 1922, when compared with those of the last three years, show a decided improvement, but there are nevertheless eigns of a steady increase in

mortality. The Director of Public Health remarks as follows :

"That there is a close connection between economic conditions and public health is universally recognised, but the mechanism of relationship is not apparent. On the one hand are ranged rainfall, the extent of cultivation, the class and variety of crop, the yield per acre, the total harvest and the current prices of the commodities, and on the other hand the prosperity of the individual, death-rates and birth-rates and mortality. Speaking controlly proposity results in a lowered double-rate an increased high-rate and a natural generally, prosperity results in a lowered death-rate, an increased birth-rate, and a natural increase of numbers.

"In Western and Central Bengal, the harvest is mainly rice, much of which is used for local consumption. Speaking generally, a large harvest brings increased prosperity, more food and better health. The amount of rice harvest is dependent on the amount of the contract of and the distribution of rainfall, which vary from year to year. In this part of Bengal

it is found-

(a) that over a period of 30 years the trend of natural increase of population closely follows the rice production for the whole province;
 (b) that there is a close correspondence with the yield of rice per acre and the

birth-rate, and

(c) the mortality diminished with good rice harvests and increases with poor rice barvests.

In Eastern Bengal, however, these relationships with rice barvests do not occur, in fact the relationships are rather reversed. The explanation probably lies in the different class of crop grown in Eastern Bengal, viz, jute. The demand for jute is a world-wide one, and the prices of juts is therefore often determined by factors outside of Bengal, one, and the prices, moreover, are associated often with good harvests, a good harvest does falling jute prices, moreover, are associated often with good harvests, a good harvest does for therefore mean increased prosperity, as a good rice harvest does to the people of western and Central Bengal. Conditions therefore tending to favourable vital occurrences in Western and Central Bengal may tend to unfavourable vital occurrences in Eastern Bengal and vice versa, so that it is necessary to appreciate these differences in Eastern Bengal and vice versa, so that it is necessary to appreciate these differences in Eastern Bengal and vice versa, so that it is necessary to appreciate these differences in the difference parts of the province. On the whole, however, the conditions tions in the different parts of the province. On the whole, however, the conditions governing the production of jute are not so liable to fluctuations as those of rice production, and these vital occurrences tend to be more stable in Eastern than in Western and Central Bengal. The desideratum is the stabilisation of both rice harvests and of deathrates, and it, would appear that the stabilisation of one would produce a similar effect on the other."

3. Registration of births and deaths.—The Director of Public Health has again drawn attention to the continued neglect by municipal authorities in administrating the Registration of Births and Deaths Act. The necessity of obtaining an accurate record of vital statistics on which all sanitary measures depend was emphasised in last year's resolution, and the Governor in Council once more desires to invite the attention of municipal authorities to this important matter.

4. Infant mertailty.—In 1924 252,337 infants died under the age of one year, as compared with 253,694 during the preceding year, the total mortality showing a net decrease of 5 per cent. The rate of infant mortality, however, increased from 1821 per mille in 1923 to 1842 per mille in 1924.

In 1924, 1,972 deaths from child births were reported, but the figure is not reliable and the Director of Public Health estimates that this figure

In comparison with the preceding year, the still-births showed an increase of 3'3 per cent. In showing the proportion of still-births to total births in districts the Director of Public Health states that "however unreliable the registration of still-births may be, it is obviously apparent that in many of the districts......, still-births occur in the proportion of I to every 12-16 births. The District Health Officer of Khulna ascribed still-births to the inefficiency of the ignorant country dais to resuscitate an asphyxiated child born after a prolonged and difficult labour, the child being thus left as dead on account of its not crying after birth. It is therefore essential that the district boards should seriously consider the question

of training country dais and thus reduce the number of still-births."

Some district boards and municipalities actually started classes for the training of dais in 1923. The Governor in Council hopes that this sensible example will be followed by other boards. The opening of such classes is encouraged by the offer of small subsidies from Government

Cholera.—There were 48,514 deaths from cholera in 1924 against 41,483 in 1923, showing a death-rate of 1 04 against '89 per mille of the population in the previous year and 1 5, the mean for the previous five years. Although the mortality from the disease was greater than in 1923, the decline on the average of the previous quinquennium was thus easily maintained. The Director of Public Health attributes the decrease mainly to the measures taken by the local bodies to cope with cholera epidemics by employing additional temporary sanitary staff. The Governor in Council appreciates the continued excellent work which such voluntary agencies as the Bengal Health Association, the Cholera Brigade of the Central Anti-malarial Co-operative Society and the Bengal Social Service League have done for the prevention of the disease.

The satisfactory results obtained so far tend to show that with the organization of a properly trained staff and the carrying out in every thana of anti-cholera measures, there is every chance of eliminating the disease as one of the chief factors in increasing the mortality of the province. It is gratifying to note that through the publicity work carried on by the Public Health Department by means of lectures and free distribution of popular literature on the prevention of cholera, the general public are beginning to

realise that cholers is essentially a preventible disease. Inoculation against the disease was proved to be most effective and does not appear to be unpopular.

Small-pox.—In 1924 the mortality from small-pox was 5,567 against 4,236 in 1923, 7.86 in 1922, 8.157 in 1921, and 36,190 in 1920. A review of the mortality statistics of small-pox leads to the conclusion that in Bengal a recrudescence of small-pox in epidemic intensity may be expected every five years. The last severe epidemic of small-pox took place in 1919-20 and it was, therefore, apprehended that another epidemic might appear in 1924-25. This apprehension was unfortunately only too well-founded as was shown by the high mortality during the first six months of 1925, though the epidemic was less severe than that of 1919-20.

The total number of vaccinations reported in 1924-25 was 2,662,966 as against 2,057,724 in 1923-24, showing an increase of 605,242 or 29.4 per cent. operations. Of the total operations, 1,655,201 were recorded as primary and 1,007,765 as re-vaccinations against 1,590,576 primary and 467,148 re-vaccinations during 1923-24. There was thus during the year 1924-25 an increase of 4.06 per cent. in primary and of 115.7 in re-vaccination

operations.

During the year under review all the districts in Bengal except Tippera, Rangpur and Dinajpur, showed an increase in the total number of operations in comparison with the figures of 1923-24. The increase in Calcutta was due to the prevalence of small-pox in an epidemic form during 1924-25. The increase in other districts is also attributable to the same reason as well as to the introduction of free vaccination.

It is satisfactory to note that the supervision exercised by the District Health officers with the assistance of the provincial vaccination inspecting staff contributed in no small degree towards these satisfactory results.

During 1924-25 out of 1,112,074 infants requiring vaccination in the Presidency, 306,344 or 2754 per mille were reported to have been successfully vaccinated as compared with 302,730 or 262'6 per mille of 1,152,773 infants in the previous year.

Fover.—In 1924 the mortality from fever was 912,408 against 909,795 in 1923, showing a ratio of 196 per mille in 1924 against 195 in the previous year. Deaths from fever as usual represented about 75 per cent. of the total mortality in 1924, deaths from malaria, enteric and relapsing fevers were less common than in the previous year, while mortality from measles, Kala-azar and other fevers increased, the increase under Kala-azar being greatest (119 per cent.). As compared with the mean for the previous ten years, all the divisions showed improvement in regard to fever mortality during 1924, which was most marked in the Burdwan Division, where the fever mortality was reduced by 300 per cent, and in the Presidency Division where it diminished by 190 per cent. The Chittagong Division showed a reduction of 100 per cent. Rajshahi Division 82 per cent., and Dacea Division 16 per cent.

As regards the increase of malaria in Eastern Bengal districts the Director of Public Health remarks as follows:—

"This increase of malaria in Eastern Bengal districts appears to be associated with the great increase of the water hyacinth, an extensive multiplication of village roads raised considerably above the surface of the country and railway extension in certain areas, notably Mymensingh, all resulting in an interference with flow of flood water in the bils and water-courses and across the surface of the country."

The experiments carried on in the colliery area (Singaran-Topsi) and at Meenglas in the Duars with a view to reducing malaria were on the whole successful. As noticed in the last year's resolution, the Banka Valley scheme continued to give good results and effected a further reduction of the spleen index. A flood and flush scheme was in operation at Jangipur, and the results so far obtained were satisfactory.

Kala-azar.—The number of reported deaths from Kala-azar was 9,997 in 1924, against 4,565 in 1923, 1,531 in 1922 and 1,552 in 1921. The number

of Kala-azar cases treated at hospitals, dispensaries and special centres was 139.085 in 1924 against 57.238° in 1923, 13,317 in 1922 and 7.698 in 1921. It is satisfactory to note that several Kala-azar centres were opened by district heards during 1924, in addition to those started by voluntary institutions such as the Central Co-operative Anti-malaria Society and the Bengal Health Association. The Governor in Council desires also to record his warm appreciation of the fine work done at the Kala-azar centres of these two latter bodies.

Their humanitarian work is well organized, and their Kala-azar centres are working on sound, efficient and economical lines. Rai Bahadur Dr. Gopal Chandra Chatterjee and Dr. Bhattacharya have deserved well of

their generation.

Sanitary Engineering.— Eight water-supply and sewerage schemes were prepared, and seven detailed projects of municipal water-supply and drainage drawn up by the Chief Engineer, Public Health Department, in 1924. Fifteen water-supply and sewerage projects were under consideration, two water-supply and one sewerage scheme were completed, and four water-supply and one sewerage project were partially completed during the year under review. The total capital expenditure on water-supply in 1924 was Rs. 4,28,774, while the total expenditure on municipal drainage and sewerage works was Rs. 4,13,068.

Personal. Dr. Bentley and Mr. G. B. Williams have again earned the thanks of Government for their efficient administration of their departments.

Dr. Bentley's report is a mine of information which he uses in a striking manner to illustrate those principles or those aspects of public health which have special application to the sanitary conditions of Bengal. Government endorse the appreciative references which these officers make regarding the work of their staffs and desire also to acknowledge the valuable services of the Sanitary Board.

Revised figure.

By order of the Governor in Council,

S. W. GOODE,

Secretary to the Government of Bengal.

DEPARTMENT OF AGRICULTURE, BENGAL

Third and Pinal Report on the Winter Rice grop.of Bengal, 1985-26.

(Nors. -On an average of the five years ending 1923-24, the area under winter rice in Bengal has represented some [87] per cent, of the total area under rice in British India.)

Character of the season.—In the second forecast issued in December last, the weather reviewed up to the end of October as having been good in East and North Bengal, and fair in West Bengal. Since then dry weather was generally favourable for the field

Acreage.—According to District Officers' estimates, the total area under winter rice amounts to 15,619,300 acres as against 15,589,800 acres in the corresponding forecast of

Outturn.—From the district returns appended, it will be seen that four districts, viz., Bakarganj, Jalpaiguri, Rangpur and Faridpur, report more than a normal crop. Six districts, viz., Khuina, Darjeeling, Bogra, Pabna, Mymensingh and Chittagoug, report a normal crop. Eight districts report a crop varying from 83 to 97 per cent., and the rest

As compared with the second forecast, a better crop has been harvested in seven districts, viz., Jessore, Khuina, Hooghly, Darjeeling, Dacca, Chittagong and Noakhali, while in the districts of the 24 Parganas and Midnapore, the crop has deteriorated a little from the previous estimates. In the remaining districts, there has been no change since

According to District Officers' estimates, the provincial outturn works out to 92 per cent. of the normal as against 86 per cent, last year. Taking 121 mannds as the normal yield of clean grain per acro, the gross yield of the crop for the province is estimated at 6,598,400 tons this year as against 6,156,400 tons in the corresponding forecast of last

> G. P. HECTOR. Director of Agriculture, Bengal (offg.).

DAGOA, the 8th February 1926.

. APPENDIX I

Third and Final Report on the Winter Rice Crop of Sengal, 1925-26.

	314	led and t	Herri brah	نظرن الأراف					
C District.	Sationied normal nrea under witter	Kebiumbed at wigter t	res under rices	Rytimate) a percent the more to	tage of out yield out of	which the harvested a government this year and whother that date was partly	Remarks by Matrice Officers		
	rice	The same of the same of	This year (1933-10).	Last year.	This year.	normal or late.			
24-Pargudeh	Acres.	Acres 700,600	Aormi 742,690	91	23	End of Outober to November, Normal	The increase in arms is due to thately fainfail, a next true is below the mornal for want of relative to the contract of the c		
							*		
Nudin	\$106,8.0U	(\$0,400	180,900	67	ė7	fatter part of Novem- her. Normal-	The decrees in area is due to want of sufficient of both at the line of sowing and textoplaned lustificiates of relative to the fall in puttern.		
Mountidated	351,400	270,900	278,700	83	61	Middle of November to middle of Decomber.	The untourn is below the normal owing to import of the scame.		
J000078	£5:5,1100	498,000	454,500	75	79	Novamber, Normal	Some demage were casted by drought in Beautiansisting and in the police-station. Buglerand Sadar subdivision.		
Khuint	H00-000	74v,890	792,709	100	100	Disto	The decrimation area is due to want of thinks of full wouldoor asked outdoor stand of pass twention has been obtained.		
Bordwan	7,11,100	286,200	698,200	109	75	Rad of November.	The decrease to area was the to insufficient of the magnetial distribution of tain at studies returned the grant take be initiated in effects of the deficiency. Insufficient distribution of the extent of the extent of the extent of the central course distribution to the extent of the central course distribution.		
Mirbbine	804,700	446,100	r37,000	92	有学	Letter part of Novoin- ner. Normal.	The weather was not favourable owing to su and impufficient rainfall which caused day hat frampunctation and drought are respect for the law outland.		
Bankura	4. 440,000	\$80,000	350,000	74	58	Beginning of Iween Der. Margust.	The abnormal degrees in area is due to religiously on settlement records, a large area in transplanted autumn parties being a long at males whiter paidly. The autumn is much in the sormal owing to dutage material by droads		
Мількрого	2, 1,587.100	1,460.000	1,413,900	6.1	75	November, Normal	The fluorense in grow is dow to would of rais outturn is below the normal normal action harvested world time and to rais just before harvested.		
Hooghiy	31/2,200	1 EH4,400	142.60	8:	g 4.7	Third week of Novem	- to see to due to fivale title		
Rowreb	117,00	6 92,700	10,70	0 10	0 R	Middle of Suvembel	The weather was lair. The outsure is being bornel owing to want of thucly rains		
Rejekaht	u. 829,R	0 425,59	0 820.40	10	8	December. Normal.	The increase in area is due to the fact the automorphism area was transplanted after the automorphism first formant. The weather was fair. Increased from the Nators subdivisions.		
a Disajpar	1.035,3	.0 298,19	Q 004 00	DQ1 4	53. T	By the first week Becentber, Formal			
			1		'				

[light] it-	G Ratimated normal acres studen winter		urea nuder r rica.	of the yield p	contturn contegra termaj er unit rea.	Date by which the increasing conceally commenced this year and	Homarks by District Officers	
	rice.	Last year (1934-20).	This year (1925-26).	Last year.	This year,	whether that data was entry, cornel or late,		
	Arres.	Acres.	Aeres.					
Dentil 100	467,400	494,400	485,500	100	ELT	Middle of November to middle of December. Formal.	The weather was favourable and the control is show the normal day to favourable weather condition as glong.	
rille	30.800	25,500	56,900	92	100	Had of November,	The intreme in area is due to revision of figures is the last suttlement of Termi Opterminant extreme The weather has been favourable up. I the publish- is normal.	
pur 🕶	692 000	000,088	000,884	100	113	First work of D com- ber. Normal.	The weather was favourable. There was slight than age to the crop in the chor area of Kartyran.	
	R61,200	331,000	315,600	90	. 100	Middle of November.	The weather was favourghle,	
	401,200	297,100	412,600	68	100	Rad of Movember and first park of Decom- ber. Normal.	The increwe in area is due to favourable weather a the sowing time. The weather we have installed to the white. The contains to some of the contains to most place. In some pieces in the Serappin subdivision humber crup has been harvested owing to favourable weather.	
	804,000	246,000	200,000	106	83	By the end of November. Normalice.	The growth of the erap was stubbed for want time; rain and the asturn is sherefore below the principal.	
lla bes -	672,400	084,800	879,600	mô	97	Middle of November,	The weather was favourable and the outturn about the marmal.	
nslogh .	1,455,500	1,882,500	1,884.500	75	100	Latter part of November, Noemal.	The increase in area alice the maintenion of the accord (prepare to due to revision of estimates. The weather was favourable.	
·UT ++,	7h9,800	703,000	730,600	80	161	October Normal	The increase in area is due to timely take. The increase in area is due to timely take. The outsurn is expected to unceed the approximation of around the condition throughout.	
enoj .	1.200,000	1,374.000	1,873,000	88	188	Novabler, Ngrasal	The weather opudition was on the whole favous able.	
-phag .	421,000	420,000	429,000	100	100	Sorember and Detrina- ber, Normal.	The weather was farourable. The crop we damaged to a cortain extent owing to heavy red and inject-peats in the Satkania area.	
PM 400 ,	787,000	814,490	880,600	47	93 '	Latter part of November- Normal	The weather was on the whole favourable, sithous the rainfall was not signify a seasonable and adequate Damage to the extent of five at one was caused insect-posts and water hyacinth in Trahmanheria	
ali	705,000	612,000	848,300	11	95	Latter part of October.	The weather was favourable in mome part of a Sadar subdivision but was not an elsewhere. Sligh damage was caused by insent in Sadar and Fe subdivisions cosing to instagnate rains.	
Mor H	151 40,000	43,700	48,500	47	67	ist December	The weather was not favourable. The outture how owing to drought in the beginning of the seaso	
on Bengal	16,842,000 ·	16,889,890	10,610,500	- FE	92			

APPENDIX II.

Abstract Statement of the estimated acreage and outturn of the winter rice cross. Bengal, 1925-26.

			Azen	(In corm).			Tield (in tom).						
Pravison-	Off opresut year's crop	Uf previous year's orep	Average of	amaios /		nntage by which a 2 succeds (+). a loss than (-), area lu		Retimated yield of current year, 4.s.,	Tield of provious year, i.e. of area in	Average of		Purcentage by el column 7 excess or is less than f	
	(1998-2d).	(1924-26).			Column 4.		of aces in columns columns 2. 3.				Columns 6+	Clotte	
1	1	В	4	6	5			7	8	1		10	1
			Hive pears,	Ten penra.		Pios politi.	Ten petro,			Flor pears.	Fon pears.		Fine
Bitigal	15,419,300	15,680,800	15,502,000	16,515,500	+ 041	+ 0.3	+ 04	6,888,400	6,164,400	U,635,000	6,201,200	+7	- 0-0

APPENDIX III.

Statement showing the normal and actual rainfall (in inches), in each district in Nevember and December 1925.

	Districts.			Nove	mbor,	December,		
	Destroit			Normal.	Actual.	Normal.	Actual,	
	1		į	9	3	4	6	
				Inches,	Inches.	Inches,	Inches.	
24-l'arganas		141	410	0.82	0.42	0.21	Nil	
Nadia	411			0.70	0:03	0.13	NII	
Murshidabad	144 /	****		0.59	Nil	0.10	Nil	
Jessore	111	145	***	0.78	0.10	0.18	0	
Khulna	***	141	444	0.88	0.89	0.15	0.02	
Burdwan -	8.84 A	est		. 0.72	0.02	0.10	Nil	
Birbhum	7.00	944	17.0	0.49	0.09	0.07	Nil	
Bankura	444	944	***	0.66	0.12	0.08	0	
Midnapore	1+4	***	111	1.07	0.12	0.13	0.01	
Hooghly	144	***	***	0.61	0.05	0.21	0.03	
Howrah	444	***	***	0.64	0.30	0.19	Nil	
Rajshahi	444		4+1	0.50	Nil	0.07	Nil	
Dinajpur	411		***	0.22	0:13	0.06	Nil	
lalpuigari	+44	***	***	0.47	1.39	0.20	0.10	
Darjoeling		***	43.9	0.62	0.76	0.27	Nil	
Rangpur	***	***	***	0.30	0.07	0.07	Nil	
Bogra	144		444	0.49	0.16	0-07	NII	
Pabna	844	944	***	0.49	Nil	0.13	Nil	
Malda	***	***	- 01	0.42	Nil	0.07	Nil	
Dacca	***	141	144	0.78	0-05	0.18	Nil	
Mymensingh	144	***	0.00	0-64	0.08	0-10	Nii	
Faridpur	B delt	141	9.00	0.73	0.33	0.22	Nil	
Bakarganj	***	444	915	1.34	1.59	0.29	Nil	
Chittagong	840	144	***	2:37	2.18	0.56	0.05	
lippera	111	444	111	0.96	0.49	0.20	Mil	
Noakhali	841	***	4++	1.56	1.86	0.37	Nil	
Chittagong Hill ?	Tracts	+49	49	1.83	2.16	0.30	Nil	

CALCUTTA IMPROVEMENT TRUST.

Notice under section 43 of Bengal Act V of 1911,

Scheme No. XXIX (Read connecting the Cossipore-Chitpore Open Space with Beigschia Road).

THE Board of Trustees for the Improvement of Calcutta hereby give notice that a street scheme No. XXIX being the alignment No. I—Cossipore-Chitpore open space as sanctioned by Government has been framed for the area bounded as follows:—

- On the North-From the north-western corner of 30, Belgachia Road running northwards along the eastern boundary of Cossipore-Chitpore open space to a Deb Lane.
- On the East—From this point ruoning southwards in a straight line to the north-eastern corner of No. 3, Anath Nath Deb Lane along the same direction to a point on the Belgachia Road about 40 feet south from the south-eastern corner of 33, Relgachia Road.
- On the South—From this point running westwards in a straight line along the middle of Belgachia Road to a point about 60 feet south from the southwestern corner of 27, Belgachia Road.
- On the West-From this point running northwards along the western boundaries of 27, 27-1, 28, 29-1 and 30, Belgachia Road to the starting point.

Particulars of the scheme, a map of the area comprised in the scheme and a statement of the land which it is proposed to acquire may be inspected at the offices of the Trust, 5, Clive Street, Calcutta, on week days between the hours of 11 A.M. and 4 P.M. and on Saturdays, between 11 A.M. and 2 P.M.

Copies of the above doopments will be delivered to the applicant on payment of the following fees:—

Particulars of the scheme			Ra,	Δ,
Map of the area		***	0	4
the state of the s		P4 +60	1	0
Statement of the land which it is proposed	i to acquir	10	0	A

Objection to the echeme will be received up to the 15th May 1926.

8. W. Goods, Chairman,

CALCUTTA, the 6th Pebruary 1926.

SUPPLEMENT TO THE CALCUTTA GAZETTE, FEBRUARY 18, 1926.

FORM C.-BENGAL.

[Section 5 (2) of the Cotton Ginning and Pressing Factories Act, 1925.]

Statement of cotton pressed in the Bengal Presidency for the week ending

	•				
1	1		4		
	Number of	bates presided.	Rumber of trains	r emad.	
Races of Division or Block.	Daring the week.	During the corresponding weak last year.	Since is September 1986 the data pres- cribed by the Local Questiment as the commencement of the mason).	parring the estroponding period last year.	District included in the blook.
The Rengal Presidency	980	No inferma-	5,960	No infor- mation.	All districts in the Presidency.

OALOUTTA, the 5th February 1926.

•122

R. P. ADAMS, ... Chief Inspector of Factories, Bengal.

DISTRICT REPORTS ON WEATHER AND CROPS.

Por the week ending on the 10th February 1996.

Summary.—Light and scattered showers fell in parts of west Bengal. Preparation of lands for jute and autumn paddy is proceeding, but rain is needed for the operation. Harvesting of spring crops is progressing. The prospects of the standing crops are satisfactory. The average price of common rice for the province has risen by about 0.32 per cent. as compared with that of the previous week.

negial No:	District and subdit	Matrice and subdivision.		District and subdivision.	District and subdivision.	Rainfall.	Price of comm	on rice, in sears, respect	Observator of the weather, acquition of erops, use.
7life				This week.	Previous want,	on about or one semices, acquition of stops, sie.			
1	7		3	4	5	8			
	7		Inches.		!				
1	24-PARGANA	ş	0:50	51	51/2	Effects of weather on crops are seasonable			
	Diamond Harbour,		0.05	6 x ⁷ 8	68	Folder and water are sufficient.			
	Barrackpore	***	0.12	5 1/2	51				
	Barnset	, ***	0.50		5				
	Basirhat	***	(Nil	5 t ⁿ g	5 to				
		-	-						
	Nadia		Nil	5 7 Pg	5 1 ⁹ e	Weather seasonable. Ploughing continue			
	Kushtis	***	Nil	51	51	Prospects of the standing crops are fair.			
	Meherpur		(n)	(n)	5				
	Ohuadanga	***	0.01	5 ⅓	53				
	Ranaghat	***	0.20	ā	5				
3	Моденторя	AD	, 1.70	51	5.1	Prospects of standing crops are good. Th			
i	Lalbogh	444	Nil	51	6	expert of rice is going on slowly. Fodde is sufficient. Cattle-disease is reported from thems Burdwan in the Kandi subdivision.			
	Jangipur		1.05	7	7	tashs buruwan in the Kandi subdivision.			
ĺ	Kandi		j) Nil 4	61	61 to 61				
4	JESSORE .		Nil	5	5				
1	Jhenidah	100	0:15	6	6	Weather seasonable. Lands are being prepare for jute and autumn paddy. Prospects			
1	Magora		Nil	6	6	standing rabi crops are fair. Fodder an water are sufficient.			
	Narail	111	Nil	6	6	·			
	Bonguon	914	Nil	51	51				
5	Khulna	:	Nil	6	6	Weather seasonable. Threshing of ama			
	Satkhira	100	Nil	51	5%	paddy continues.			
	Bagerhat	,,,	Nil	54	51				

9	<u>., </u>	Balafall.	Fride of con- regal, pr	reaper.	Character of the wanther, condition of crops, etc.
No.	District and embdivision.	RETERM	This weeks	Previous week.	
		a	4 1	В	6
	•	Inches.		ŀ	
6	BURDWAN	0.11	51	51/2	Weather seasonable. Prospects and outturn of crops are fair. Stock of rice is sufficient
	Asansol	0.08	6	6	Export and import are as usual. Threshing of aman paddy continues. Effects of weather
	Katwa	Nil	6	6	on standing crops are good. Hats crops as
	Kalna	0.05	51	51	Outbreak of rinderpest is reported.
7	HIRBHUM	0.12	61	61	Rice is selling at 6g seers per rupee at Labpur an at 6g seers at Dubrajpur and Bolpur. Fodde
	Rampurbat	Nil	7	7	and water are sufficient. Cattle-disease reported from thana Murari.
		*			
8	BANKURA	Nil	61 /	61	Weather sessonable. Fodder and water at
	Vishnupur	Nil	6	(n)	
_	36-20-20-20	Nil	6	6	Weather seasonable. Threshing of winter ri
9	MIDNAPORE	Nil	6	6	and transplantation of boro paddy are progressing in Ghatal subdivision. Price of ri
	Contai	Nil	6	6	is increasing. Cattle-disease is reported from Contail. Prospects of the standing crops a
	Tamluk	0-34	6	54	fair. Fodder is sufficient.
	Ghatai	Nil	61	(n)	
1.0	Jhargram	Nil	6		Weather seasonable. Fodder is sufficient.
10		Nil	61	63	
	Serampore	1.08	5 <u>8</u>	5 B	
	Arambagh	1.45	6å	64	The effects of weather on agricultural operation
11	HOWRAE,	3:85	61	64	are good.
m 4r	Ulmberia	0.66	51	51	Weather seasonable. Harvesting of rabi cro
12	(RAMPUR-	0.00	V3	21	is going on. Lands are being prepared for June and sutumn naddy. The outturn of crops
	BOALIA). Naugron	Nii	6	6	fair. Cattle-disease is reported from Lal police-station. Fodder and water are so
	Nator	Nil	51	51	cient.
18	DINAJPUR	Nil	6	6	Weather seasonable. Cattle-disease is report from them. Hemtabad in Sadar subdivision
	Thakurgaon	Nil	71	7 2	Fodder and water are sufficient.
	Balurghat	Nil	6	6	
1.4	JALPAIGURI	Nil	6	6	Condition and prospects of crops are good.
	Alipur	. Nil	6	6	
18	DARJEELING	Nil	41	4 ½	Wheat and potatoes are progressing. Harvest of winter sugarcane continues. Fodder
	Kurasong	, Nil	51	5½	water are sufficient.
	Siliguri	. Nil	5 3	5	
4	Kalimpong	Nil	5	5	

perial	District and subdivision.	Baintall.	Price of con-	er ropes.	Character of the
411	1		Thin week.	Previous week	Character of the weather, condition of crops, ste,
1	9	8		5	•
		Inches.			
16	RANGPUR	Nil	, 6 -	6	Weather seasonable. Lands are being prepare
	Nilphamari	Nil	61	62	Standing group are good trops. Prospects of
	Kurigram	Nil '	*, 6	6	Budicient. Cattle-disease is reported from Sadullapur and Gaibandha.
	Gaibandha	Nil	51	6	
					·
17	Bodra	0.06	57.	513	Prospects of rabi crops and wheat are unfavourable. Lands are being ploughed for aus crops. Cattle-disease is reported from thans Adam-dight.
1	PABNA	Nil	. 5	5	Prospects of standing crops are good. Fedder and water are sufficient.
	Sirajganj	0.12	5	. 5	water are sometent.
	MALDA	Nil	1 V2 VI FIODDOOLS OF SEATCH TO Assume and		Prospects of standing crops are fair. Trans- plantation of burn paddy continues, Fodder and water are sufficient,
	COOCH BEHAR	Nil	68	68	Weather seasonable. Sowing of bitri paddy has commenced in Sadar. Cultivation of lands for jute and bitri paddy continues. Fodder and water are sufficient.
I	DACCA	Nil	5]	53	Harvanting of wali
b	fanikganj	0.14	5	5	Harvesting of rabi crop is going on. Fields are being prepared for jute and paddy. Rain
N	arayanganj	Nil	51/2	5,1	would be much beneficial to standing crops. Rice market is rising. Prospects of burn
N	funsbiganj (a)	NII	51	51	paddy appear to be good. Fodder and water are sufficient.
M	тививимен	Nil	5₫	5}	Weather seasonable. Preparation of lands for
Ja	malpur	Nil	6	6	rabi crops is pearly finished. Prospects of
	ingail	Nil	63	51/2	rising in Sadar and Netrakura but steady
	etrakona	Mil	58	(n)	elsewhere. Forder and water are available.
Ki	shorganj	Nit	5 7 ₈	574	

⁽a) Not reported.

		and a fall	Prior of sommer per to	on Pice, la seers, open-	Observator of the weather, condition of orope, cha-
No.	District and subdivision.	Rainfall.	This work.	free riots week.	
,	• •	3 8	4		3 '1
- 1		Inches.			•
23	FARIDPUR	0.02	51	51	Cultivation of lands continues. Prospects of the standing crops are good. Fodder is sufficient Cattle-disease is being reported from Rajba
	Goslundo (Raj-	Nil	5,	5	Madaripus and Gopalganj.
	Madaripur	Nil	51	51	
	Gopalganj (a)	Nil	6	61	,
24	Bararganj (Harisal).	Nil	5	51	Weather seasonable. Prospects of standi crops are good. Fodder and water are su cient.
	Pirojpur	Nil	54	51	
	Patuakhali	Nil	51/2	. 51	
	Dakshin Sha- buspur (Bhola).		51	- 51	**
25	CRITTAGONG	Nil	{ 61 6*	6± 6*	Cultivation of rabt crops is in progress. Properts of standing crops are fair. Fodder water are sufficient. Panga salt is sell
	Cox's Bazar	Nil	54	51	at 14 and 13 seers per rupee at Sadar Cox's Bazar respectively.
26	Tippera (Complex).	Nil	- 5	5	Prospects of standing crops are fair. Ca disease is reported from all subdivisi Fodder is insufficient.
	Brahmanbaria	Nil	5	5	
	Chandput .	Nil	5	5;	
2	NOARHALI .	Nii	6	6	Weather seasonable. Fodder and water sufficient.
	Feni	Nil	5-]	51	
;	S CHITTAGONG HILL TRACT	š. Ni	1 6	7	Weather seasunable.
,	TRIPURA STA	TE	5	5	Weather seasonable. Harvesting of crops and transplantation of boro continue. Condition of standing crops Cleansed cotton sells at Rs. 35 to 3 and jute at Rs. 17 to Rs. 24.

Burma rios.

(a) The minimit at Maridmapor, which is very near 26 Gopsigson, it shows here.

J. C. ROY, for Director of Agriculture, Bott

A. D. STEWART, MAJOR, I.M.S., Director of Public Health, Bengal (affg.).

3 Total of porre-appending week of the previous year. Ē 뿊 Ŧ 2 Topole # Ţ 3 918 2 <u>=</u> 09 olamo¶ 1714 statistics of fours with a population of 58,000 and ever of the Sough Freedersy for the week anding Saturday, the Sits February 1828. 野田 Ģ <u>a</u> • 2 4 7 Ŕ rejujų. 25 24 24 22 50 Ş of all commen. 黑 聯 Jaiot. 3 331 Ą 86-94. Ξ ralmice) 1000 * o ā 뱮 8 -,etabl .2 2 14h 107 ps. = % 8 чения мерр prist. 1 ; i : ŀ 01 2 -bulent settatut. Logi enteles Ţ i i i 82 2 2 . Order templine ŧ 1 uit. 2 м : î Petpent. ٠ Pri Ot = ļ Deaths registered. -итооппоотд ä í ţ ! ÷ 1 **sustant lett 10 ţ i i Street and **→** À 61 ţ 1 руменьегу. 89 * M ŝ Ξ 9 **АМИНИЯ ТОСТО** ю Ξ 4 1 1 i : अवस्था मान्यु : Ė : ŀ E ı 34 í į į 1 20 * : " i i Ē Recerto favora = 77 1 í 1 न्कान**ाम्** अस् ÷ Ė 3 ž 1 1 -apiloja 4 april 1 24 1 ŗ .xoq-flam8 sit. 40 X i į Opolema 7 dred 89 13 . i Bettl-born enter-benedables verl Birtha registered. 2 enges redentifi sense benes (ilds kel (edfild H 2 z 988 147 112,460 909,110 181,08 199,301 121,263 1,017,964 Total. Population ander regis-tration according to cousses of 1991. 125, 659 909'61 886,938 816⁵91 916799 44,117 Perm le 36,653 174,814 129,472 67,333 45,732 794,14B Male. Assured Mining Settlement ī 1 ţ ! Token Tittagarh Bantpara Howesh Onlenta Desco Å 24-Pargaban District. Bacdwan Calcoutte Howrib Dagon

CALCOUTA, the 11th February 1926.

Statement of weekly gauge-readings on the river Sanges at Rampur Bealls for the week ending the 6th February 1928,

4 Date.	Data.		e Hought of surface above zero of gange.	Height of parlane above P. W. D. dactin.	Height of surface above P. W. D. datum on the same date in the puzz.	lietonrķs.	
		1 1	1				
1926. Ist January Ist February 2nd 3rd 4th 6th	4+4	7 A.H. 7	\$7.00 \$6.95 \$6.90 \$6.85 \$6.85 \$6.80	36*78 36*73 36*68 36*63 56*63 36*58	38-56 38-50 38-45 38-45 38-40 58-35 38-30	P. W. D. datem 6'25 fee above Kidderpur of dock sill, Budt. on Rajebahi College step 64'73. Value of zero of gauge = -0'22 P. W. D.	

				Old value.	According to P.W. D. datus	
The previous year's	Highest	water-level		on 18th August 1924		61:85
Du.	ilo.	. 91	144	on 16th September 1925	489	61:45
Do.	Lo west	17	144	on 15th April 1926	194	09-80
Bacord	Highest	21	711	69°25 on 26th August 1879	44.	04:44
Do.	100.	17	80.3	69'08 on 9th September 1886	***	64:17
Do.	Do.	29	200	68'80 on 25th August 1906		68 47
Do.	Do.	R	***	68 21 on 26th August 1890		68:40
Do.	Lowent	lo	***	87.68 on 25th April 1884	100	32.62
Ilo.	Do.	, H		38-13 on 14th and 15th April 1883		38-32
Dec.	Do,	n		89'02 on 21st and 22nd April 1897	***	34-21
Do.	Do.	29		89-28 on 6th and 7th May 1908	***	84/47
Do.	Do.	11	60.0	on 9th May 1922		114-70

 $N.B._{\mathcal{B}}$ The gauge-readings commenced from the lat August 1887.

J. F. Russbla, Subdivisional Officer,

I. D., Rajshahi.

HAMPUR BOALIA, the 6th February 1926.

Statement of weekly gauge-readings on the rivers Gauges and Brahmaputra at Gaulando for the week ending the 8th Fabruary 1928.

Month and date.	Bong.	Eleight of surface above sero.	Height of sorface above uses, sen-level.	Reight of surface above minds sea- level on the same date of hast year.	Ramo cias.
1926.	i		3		
31st January 1st February 2nd 3rd 4th 5th	7 A St. 7 7 7 7 7 7 7 7	7:2 7:0 7:2 7:2 7:1 7:1	7-2 7-0 7-2 7-1 7-0	8 4 9/8 8/0 7/9 7/7 7/8	Zero is placed at mean sea-level. The bench-mark for this gauge is marked on a pucca base between passenger ghat and Chandpur ghat at Goelnodo.
6th ,	7 ,	6.5	6-2	8.0	Commodern State or Constitution

Height water-level of the year Lowest water-level of the year Highest recorded flood Previous highest recorded flood

Lowest recorded water-level ... Previous recorded low water-level

... 26 7 on 28rd and 24th August 1924.
... 2575 on 28rd August 1996 and 25% on 11th to 17th and
31st August 1889 and 1st to 3rd September 1988.
... 56 on 17th February 1924.
... 100 on 8th February 1914.

C. H. Dr., for Subdivisional Officer,

P. W. D., Faridpur,

FARIDPUR, the 8th February 1928.

Statement aboutny the gauge-readings at Daoue Water, works on the river Buriganga for the week ending the 6th Ferbudy 1926,

Data	At highest	Water.	At losique s	rator.	Оотшино	ement of—		
	Timo.	Roadings.	Thus.	Headfort	Bub tide.	Plow thing	Reg	narke.
1926. lek January	14-45	4:5	8-40	3 ·05	14-57	8-50 =	7 a.m.	\$ P.M.
st February	15-25	4165	9-25	8.1	15-32	9.87	3-6	4.25
200	16.5	4:5	10-5 +	3.02	16-10	10-20	3.7	4.3
3rd ,,	16-50	4.2	10-60	3.02	17-5	11-0	3·9	1:5
(t)1 99 *	17-36	44	11750	3.0	17-47	11-40	3.85	4.3
5th ,,	Darl	k	1215	2.95	***	12-28	4:0	9-8
5th ,	6-15	4:1	18-0	2.8	6-22	13-10	3-95	8:5

Notable high and low water levels of previous years.

27th August 541 September 10th August 1st 1st 1st 1st 1st 1st 1st 1st 1st 1	1906 1909 1910 1911 1912 1915 1917 1918 1919 1919 1921 1922	High, 70 & 6688	igh tide.	23rd February 18th "" 12th March 6th " 22nd February 16th State February 28th " 18th " 18th " 18th " 18th " 18th " 18th " 16th February	1917 1918 1919 1920 1921 1922 1923	Low. 51.06 51.06 51.06 50.30 50.30 51.40 50.4 50.9 61.05 50.9 61.05 50.9 50.9 50.8
ölst Jalý 190h August	1928			16th February	1001	60-80

N.B .- Zero of the gauge at Dates water-works = -48.61 with reference to P. W. D. datum.

S. C. MAZUMDAR, Executive Engineer,

Khulna Division.

CALCUTTA, the 18th February 1926.



The Calcutta Gazette

THURSDAY, FEBRUARY 25, 1926.

SUPPLEMENT.

Official Papers,

[Non-Subscribers to the Gazerra may receive Superconnect separately on payment of five rupees per annum if delivered in Calcutta, be seen rupees and eight annua if sent by post.]

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Beturn of Vital Statistics for the mont	h Mayambor	salt, ato. In the districts Hengal for the first-half of Pobruary 1926	201266
Delly reinfall recorded in Bangal for January 1920	the month of	Statement under the Cotton Giuring and Pressing	167
Mosthly Weather and Orop Report	of Bengat for	Statement of weekly usage-readings on the rivers to	168190
			-40 800

CORPORATION OF CALCUTTA.

NOTICE. ...

The following declaration made by the Corporation of Calcutta is published for general information in compliance with the provisions of sub-section (δ) of section 324 of the Calcutta Municipal Act, 1923:—

DUCLABATION.

In exercise of the powers conferred by sub-section (4) of section 324 of the Calcutta Municipal Act, 1923, the Corporation of Calcutta do hereby declare, having previously given public notice of their intention to do so and having received no objection to the proposal that the erection of huts on plots of land facing Marcus Square (in District I) will not be allowed without the special permission of the Corporation.

J. C. MUKERJUA, Acting Chief Executive Officer.

CESTRAL MUNICIPAL OFFICE, the 18th February 1936.

CALCUTTA IMPROVEMENT TRUST.

Notice under section 43rdf Sangal Act V of 1911.

Scheme No. XXIX (Road connecting the Consipore-Chitpore Open Space with Beigaphia Road).

THE Board of Trustaes for the Improvement of Calcutta hereby give notice that a street scheme No. XXIX being the alignment No. I.—Cossipore-Chitpore open space as sanctioned by Government has been framed for the area bounded as follows:—

- On the North—From the north-western corner of 30, Belgachia Road running northwards along the eastern boundary of Cossipore-Chitpore open space to a point about 200 feet north from the north-western corner of 4, Anath Nath Deb Lane,
- On the East—From this point running southwards in a straight line to the north-eastern corner of No. 3, Anath Nath Deb Lane along the same direction to a point on the Belgachia Road about 40 feet south from the south-eastern corner of 33, Belgachia Road.
- On the South—From this point running westwards in a straight line along the middle of Belgachia Road to a point about 60 feet south from the south-western corner of 27, Belgachia Road.
- On the West-From this point running northwards along the western boundaries of 27, 27-1, 28, 29-1 and 30, Belgachia Road to the starting point.

Particulars of the scheme, a map of the area comprised in the scheme and a statement of the land which it is proposed to acquire may be inspected at the offices of the Trust, 5, Clive Street, Calcutta, on week days between the hours of 11 a.m. and 4 p.m. and on Saturdays, between 11 a.m. and 2 p.m.

Copies of the above documents will be delivered to the applicant on payment of the following fees:—

		Rs.	٨.
Particulars of the scheme		0	4
Map of the area	4 64	1	0
Statement of the land which it is proposed to acquire		0	4

Objection to the scheme will be received up to the 15th May 1926.

200 1

8. W. GOODE, Chairman.

CALCUTTA, the 5th February 1926.

Vital etailation of Towns with a population of 50,000 and over

	Ho. Towns.			1 Calentin,	Booffmannia.	Mpweth	- Deco	Blackers.	- Dispersion
POPULAT TRATE		ri j		734,340	17414	18,03	##**	45,738	3
POPULATION CRUBER ABOUT- TRACTION ACCORDING TO CHARGES OF 1931.		Name of the last			ilet, ado	86,E28	M,III	18,000	87918
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	10.00	sponding week of the previous year.	Formie.	H	2	3	=	3	in.

A. D. STEWART, MAJOR, I.M.S., Director of Public Health, Bengal (affg.).

CALCUTTA, the 19th February 1926.

Vital Statistics for the month of November 1925 of the

			Population nu	der registrati separat of 18:	ion accord-	Bircha de	gisterer).) eath,
Districts-	No.	Town 1884	Alajo.	Semmia.	Total.	Ginnber registered (excluding ctill-bi-the).	Selli-born minister reglandred.	Obolers	Small-son.	Plagan	Mularia.	Rateric feret.	Mender	Relapsing perer	Kalesiur.
	,	Bardwan	19,883	15,033	24,814	23	***				117		[4
Į			B,040	6,498	[A,836	*1	P	-		441	- 4 4		***	***	* 94
Burdwan	3	itanigan;		11.086	NE,499	38	1	2 9	1	}		- 1	-4-		-14
(,	Anadeol	10,444	111455	,	1						۱. ۱			
r	4	Baukura	12,628	11,869	26418	70	***		***	***	ela		ster		***
Benkura		Wiehumpur	9,718	9,001	10,808	61	P44	141						,	ы.
Date of the second	6	Soughtwhile	5,140	5,004	10,644	44	hh*	41.		778	- 5		1 100		
`		Over Branch.												- 1	
	*	Midweyse	16,794	19,941	28.984	-	1	***	_	141		II, pp	110	-	ma.
Midnap#F		Ghatal	0,600	0,218	10,770	82	ź		440	117	3	***			-
			j			1		į .			1	3	-		1
1	9	Hoogaby-Chin-	10,710	18,835	20.008	99		1	449	411		•	}	-	
	10	Вегкары: •••	90,910	13,967	89,197	77	9	1	*				2	471	4
	11	History-Kour	16,680	8,000	17,510	48	9	7	187				***	44	+
Heaghly see	12	Baldyabati	W, 174	Tidb ₃ T	[6,67]	71		9			· ·			I	-
	14	hPoqtonata	14,497	7,594	71,081	40	611	7	8	***	***	,	1	***	
ł	14	Champdani	17,194	9,469	14,562	31			ь	117	181				***
	16	Howesh	(28,47)	86,330	(96,30)	+49	44	11	4	***	26	4	,	101	10
Hayesti	14	Bally		7,045	22,901	50	3	7661	444		EU.			- 1	h 800
						95	,	9	١,	4	- 1	han		-1,	3
. 1	11	Bouth Popurba		14.262	31,633			8				, ,,,	.,.	1.00	111
		Hudge-Budge	17,843	7,040	26.713			7	3		1	1 40	1=1	166	1.
	20	Barauagar		17,095	pg,(48)	i		2	5		1	1			
	31	Kamarhati		6,463	19,016				71.	414	1			Left of	2
	11	Halpar		4,452	11,411	g 37	4	3	db-			111			
	18	Byrth Dun	8,738	4,294	24,010	4.1		1.0	***	141	ı	nqu.	444	416	844
	76	Dom. Barrackput a	14,877	T.DB3	#11,660	11 0			4**	+**		***	. 1	718	1
ti-Fargenau	93	Panthati -	6,148	4,018	19.10	1 86			4		2	4		1 !	971
	30	North Barrad	a 1,453	2,00 [18,43	a 35			3		3	1	444		1,
	97	Titaguri	34,638	10,916	85,40	3 84	i .	£		.,.		449	411		
	ng.	tiviralie	9.077	4/018	18,000	8 14					6		han		-
	20	Nathati	16,664	7,921	23,96	н 28		1	100	711	441				
	30	Kanohrapara	7,189	B ₁ 150	10.00			+1-	100	84+	0	,,,	lu ·	1	241
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	ar	Badebat		0,106	111,96			3	1	1	7			1111	4
	1 30	Raduria	Z Zase	4,013	16,08	7 9		,			19		-	-	
Outcobbs	. В	Onloutte	776,948	363.014	3,077,96	4 9,36/	17	4 100	,	144	990	5.5	1	444	71
	[25	Kirlah nagas	1607	20,03	32,30	. 4		3 6			41		***		1
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	37	Anatipar .	11,848	18,480	94,79	10	1	38	441	-	11	· ···			

Jours with a population of 10,000 and over in Bengal.

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found with a papulation of 10,000 and over in Bengal,

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			1.	400	354	4.80	378	4		1.850	8,116	2,049	5.662	- 1	191	101		
- 13	+117	+ 80	+89	+99	+17	+110	w 14	+14	-	+76	±384	+473	+757) and		415		
									1								1	

en as a whole, the statement poments a relative value, although the figures for individual tower probably only approximate to the actual in a proportion of cases be telerated for distribute as ordered in Government of Bengal, Municipal Department, letter No. 118 Sam., deted the 5th February 1918.

Vital Statistics for the month of November 1925 of the

			Population accor	cader regist ding to comm of 1931.	ration	Birthe roj	ristered.								Telas
Division.	No.	Districts.	Male.	Female.	Total,	Number registered (excluding still-birtie).	Sell-born number registered.	Cholerta	Small-pox.	Plagur.	Materia.	Enterte fever.	Meader.	Relapsing form.	Salq-hitt.
	,	Burdwan	Bay, 163	678,993	1,868,275	4.408	-	49	82	h44	2,161		1.	***	3
		Birbirdin	429,984	434,694	147,520	1.450	154	7.4	15	41,4	LBO		8++		
- 11		Bankura	480,935	468,659	966,487	3,047		10	IN .		ace:	3			a
Burd wes		Midnepar	1,028,078	L,806,469	1,496,016	6,987	367	88	47		2,350		18		4
		Hoeghly	488.481	483,093	930,644	2 306		-	8	461	9,169	14	4		a
	.4	Howtab	893,410	107,478	176,003	1,598	21	134	11		671	44		44	žį
- 1	7	Re-Partientes -	1.063.266	QH9,195	N,081,8W3	4,978	.85.	112	44	***	1,288	4	ê	39	808
ļ	ħ	Madla	783.986	698,663	1,414.087	5,689	177	1,076	17		6,599	. 56	a	40	91
Freeldenay -	9	Murahidabad	891,676	109,742	1,191,418	5,578	199	164	\$0		4.118	14	- 4	441	
	rg	Personn	M87.189	124,89H	1,719,090	4,985	416	300	10		0.268	ь	411	- 1	63
Į)	11	Khilia	741,741	484,948	1,426,586	4.944	BO\$	62	-9		3.676	19		19	91
ſ	(3	Rajobalet	157,63×	x 31,689	1,455,977	5,530	403	614	1	181	5,943	10	,	- 1	u
	16	Dioniper **	885-42T	104,101	1,887,828	5,188	310	84	7		3,515	11		***	6
-	14	Jahpalguri oo	494,433	417.817	993,748	\$, 7 0s	\$16]	884	140.2		whe	p.b.p	
	15	Darjanling -	136,317	114,373	340.490	%48	ы	***			993		1	91%	ŀ
Sinjenski	L6	Выпрот	1,504.781	1,188,097	1,468,776	B.770	736	248	FO	1 6/8	0.632	409	874	33	25
	17	Bogts	B21,470	604,816	1,038,264	1,678	246	30	10	141	1,407	179	34	24	141
	16	Pabus	683,594	663,039	1,444,681	6.125	W73	361	85		2.043		-		3
{	. 19	Malda	479,872	480,108	\$60, \$7E	8,491	120	1.1	7	***	3,250	3		To	, t
	30	Duces 40	1,446,446	L,490,470	3,975,916	20,844	706	494	10	941	1,482	50	4	4	րս
Dages	11	Mymenslagh	5,447,431	9,973,49h	4.738,330 E	13,800	1,009	197	87		1,790	961	4	78	IN
	12	Baridpat	1,196,861	1,008.097	\$,810.06	9.000	485	496	11	н	6,091		1	Bad	1
	11	Bakargauj	1,110,084	1,265,207	3,583.17	6,791	908	63	++-	1-4	981			811	B.
	E 34	Chittagona	743,758	811,037	L,875,19	9 4,34	380	29	-		896	396		5	a
	#	Soskhall	788.722	784,064	1,472,78	4. 3,63	\$05	36	1		413		810	141	29
Ohimagena	16	Тіррега на	1,267,596	1,011,019	2,476,89	D, 61	340	67	lt		699	44	6	23	111
	37	Ohittagong Hill Tranks		444		bbs	м-			n11		414	844	281	ort color
Total of	piout	t for Bought	37,285,540	26.414,065	43,702.64	13 283,45	7 2,722	4,389	604	,	69.470	906	63	417	1,98
Total of no visus year	eroupdi Pa	oding month of pre-		D1+		117,96	205,20	2,025	118		43,941	264	40	158	Jaj
Jeer	enec +	or decresse		464	+04	+ 15,43	+1,450	+ 1,363	+ 397		+18,937	+562	+13	+188	44

REMARKS.—1. The above table is compiled from course sollacted by the there officers and cabmitted in the Director of Public Health by the Civil Supplements.

The vital statistics of equalcipalities with a population of low than 10,000 have been pointed in this statement with those of the course.

Divisional totals and the birth and death ratios per mills per annum have been called from this statement with those of the course.

CALCUTTA, the 18th February 1986.

Gistricly excluding Towns with a population of 10,000 and over in Rengal,

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r fovers.	Dynamorten	· Face	Districts	ludnessa.	Pet annomia.	Put hibita.	Your discussion.	int salelde.	oblid-birds.		Total of al		Total	of correspondings pre-	ponding	. Ko.	District
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11	18	87	89	2	45	14	-	84 .	Bi	1,51	1,61	1 4,082	1,310	1,107	2,317	В	Rooghty.
ad	5	61 I	33	22	85	19	55	50	34 31	13 86	17 B4	1,931	770	988	1,496	4	Howrah,
1,18	1	24	29	4 3	71	21.	NL P)27	34 to	9.66	1,12	4,197	2,618	2.341	4.839	7	#4-Pargungs
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431	1	ra i	4	*	7 3	al l	5	1	AS PG	2.21	9,55	8 4.469	1,867	1,634	9.350	11	Khuha.
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g	20	24	11	361	27	jji B	29		46	Minuther of raday days. A	A verage mamber of rating days.	Total related for the month.	Mormal rainfall for the mostifia.	Heavier ratorall during the month.	Total reducts!! from 1st Desember 1873, to \$14, January 1836.	Normal rateful from the Descriptor 1948 to 21st January 1936.	Station.	Director.	Division
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131 151	PRES	### ### ### ### ### ###	884 884 484 494 694	440 440 440 440 440	444 444 144 144	0+4 0-4 0+4 0+4	880 4+1 864 841 41- 4	0.19	0°08 0°97 0°96 0°36	Mil 1 1 2 2	0'9 0'8 0'7 0'7 0'8 0'7	0°B0 NU 0°38 1°00 0°34 0°47 0°10	0:84 0:99 0:93 0:41 0:29 0:33 0:24 0:41	0*10 3\11 0*14 0*97 0*88 0*14	0-80 Nti 0-28 1-09 0-84 0-47 0-80	0:08 0:49 0:10 0:08 0:08 0:40 0:40	Patankball Berguan, Pirospar, Beries L. Gaurandi, Bhola. Danishkban, Benghil.	Bakarganj	
Heli	186 8	141 177 144 117	8+4 8+6 984 +-1 981	## ## ## ## ## ## ## ## ## ## ## ## ##	6 ml. 0 ml. 2010 1000 1000	849- 819- 819- 819- 84	pick Disc Seed deed deed	0°08 0°14	0*14 0*08 0*43	MEL BUI I 3	0°2 0°3 0°4 0°4 0°4	0°19 0°39 37,1 0°10 0°05 0°14	0-08 0-38 0-34 0-33 0-33 0-10	0·14 0·00 Nii 0·10 0·41	0*88 0*50 241) 0*10 0*50 0*14	0.73 0.08 0.38 0.80 0.86 0.86	Cox's Basar Obstaciong. Ruthabidia. Sathabia. Kedala. Mirosmi.	. Ukithegong	
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(n) Not accertained.

DEPARTMENT OF AGRICULTURE, BENGA

Monthly Weather and Crop Report of Bengal for January 1925,

- I. Character of the season.—During the second week of the month rain fell throughout the Presidency, the precipitation being above the average. The usual rainfall statement is appended.
- II. Progress of agricultural operations.—Reaping of winter paddy was completed and threshing proceeded in full swing. Transplantation of summer rice, pressing of sugarcane, harvesting of mustard, pulses and potatoes progressed. Ploughing of lands for jute and autumn paddy was facilitated by rainfall.
 - III. State of standing crops,-The state of standing crope was satisfactory.
- IV. Prospects and probable outturn.—A fair harvest for the spring grops is estimated, although tack of soil moisture was felt in some districts. The outturn of sugarcane was estimated at 85 per cent. of the normal,
- V. Damage to standing crops.—Slight damage was caused to the standing crops by hall in Hooghly and by insect-pest in Bogra, elsewhere no damage was reported.
- VI. Condition of agricultural stock.—The condition of live-stock was reported to be fair on the whole. Stray cases of cattle-disease were reported from eleven districts.
- VII. Failure of pasturage and fodder.—Insufficiency of fodder was not reported from any part of the Presidency.
- VIII. Prices of food-grains.—During the second half of the month the price of the cheapest quality of rice rose in nine districts, fell in five, and remained stationary in the rest of the Presidency. The prices ranged from 5 seers per rupes at Dinsjpur to 7 seers 12 chitaks at Chittagong.
- IX. Condition of agricultural population.—The condition of agricultural population was generally reported to be fair.

G. P. HECTOR.

Director of Agriculture, Bengal (offg.).

DACOA, the 17th February 1926.

Statement showing the normal and notical relatell in each district during 1000

					702				_			_
Division.	Djetriot.		Normal district rainfall for the month of January.	Actual district rateful for the month of January 1996.	Variation from the normal.	[Hvislon-		District.		Normal district ratural for the mouth of January.	Actual district telefall for the month of January 1976.	Variation from the normal.
			Inches.	Luches.	Inches.					Inches.	Inches.	Iuohes.
ſ	34-Pargamer	Pal	0.43	0 41	+ 0-21		1	Dangpur		0126	U*60	+ 0:20
1	Culoutea	++1	0-34	0.52	4- 0*28			Bogra	441	0-88	0.90	+ 0.97
	Nadša		0.31	148	+ 1-10	Bajshahi— consid-	H	Pabna	864	0-19	0.69	+ 0.79
Pamidency	Marshi Jabad		0.37	1.38	+ 0.86		ij	Mulda		0.41	0.26	+ 0.15
į	Januare		9-40	6-95	4 016					i		
	Khulm	0-10	0.47	0-68	+ 0-14			Dasca		0181	0'47	+ 0*10
				1-10	+ 0.89		- 11	Mymonsingh	100	1,000	0.18	+ 0.01
	Bardwan		0-17	E-93	+ 0.90	Dadon	1	Faridpur	***	0199	0.51	+ 942
` {	Blebhoar	884	0*41		+ 1:08	ľ	Ų	Bakargani	eda.	0:47	0148	+ 0-08
Burdwan	Bankura		0*40	0:78	+ 0-44					1		1
	Midnepote	8.11	0.13	1:40	+ 1.02		-	No. 433		0.88	0:18	+ 0106
	Hooghir		0:87		+ 0.08		i	Chittagong	4+0	497	0489	- 0106
	Howard		043	0'44	+ 0.08	Chittagone -	4	Tippera Soahhuli	-3-0	0.34	0.37	+ 0-01
	Rajabahl	400	0.41	0.17	+ 0.14				.4,	1		+ 0-16
	Dissipar	111	9136	0:37	+ 0-11			Chitiagong Tracts.	ELLII	41.0"	0.40	4 0.80
Rajahahi	Jalpolguri		0144	0104	+ 0-20			Occh Behar		0.31	0-67	+0-35
	Dargoling		0.59	10.01	+ 045			Tripure State		0.28	0460	+0.01

DISTRICT REPORTS ON WEATHER AND CROPS.

For the week ending on the 17th February 1986.

Semilary.—The week was rainless. Harvesting of spring crops is in full swing. The prospects of tanding crops are on the whole satisfactory; rain is however needed for their growth and for the altivation of lands for jute and antumn paddy. The average price of common rice for the Presidency has risen by about 1.41 per cent, as compared with that of the previous week.

e de la	platries and subdivis	lan	Rain(all.		on rice, ia mere, :: rapes.	Observable of the wanther, soudition of crops, sec.
No.	Ducties and anomate			This week.	Previous weak.	Ontaking of the seminant section of dropin and
1	. *		4 3	4	1	6
		:	Inches.			
1	24-Parganas		Nil	$5\frac{1}{9}$	547	Effects of weather on crops are seasonable
	Diamond Harbour,		Nil	511	67.	a outside made inquite squagogorie,
	Barrackpore		Nil .	ភ <u>ា</u> ្ន	53	
	Baraset		Nil	5	5	
	Basirbat		Nu	5 th	5 1º g	
2	NADIA	444	Nil	5 ₁ 7 ₀	5 fg	Weather measonable. Rain is badly wanted Ploughing continues. Prospects of the stand-
	Kushtia	148	Nil	51	58	ing crops are fair. Cattle-disease is reported from Gangani thana.
	Meherpur		Nil	5	(n)	atom dangant maga,
	Chuadanga		Nil	51	51	
	Ranaghat		Nil	ā	5	
3	AGAGIRABUM	D.	Nil	51	58	Prospects of standing crops are good. The expert of rice continues slowly in the Jangi
	Lalbagh	***	Nil .	51	52	pur subdivision. Fodder is sufficient.
	Jangipur	***	Nil	7	7	
	Kandi	111	Nil	(6}	61	
4	JERSORE		Nil	5	5	Weather seasonable. Lands are being prepared for jute and paddy. Rain is keenly wanted
-	Jhenidah	* 4.9	Nil	6	6	for cultivation. Fodder and water are sufficient.
	Magura	***	Nil	6.	6	BELLICIONE
	Narail	155	Nil	6	6	
	Возднов		Nil,	51,	5‡	
5	KHULNA		" U-09	6	6	Weather seasonable.
	Satkhira	***	Nil	51	51	
	Bagerhat		Nil	5 <u>1</u>	51	

		D=1-4-11	Prior of so	mmon rice, in er rupes	Charnoter of the washer, condition of crops, sta.
Me.	District and subdivision.	Bainfalls	This week.	Previous work.	
1	4 3		4	6	6
*		Inches.			
6	BURDWAY	Nil	51	51	Weather seasonable and its effects on the standing crops are fair. Threshing of aman padd
	Asansol	Nil	6	6	continues. Harvesting of potatoes has con menced. Rabi crops are in progress. Stock
	Katwa	Nil	6	6	rice is sufficient. Export and import as usus Fodder and water are sufficient. Outbreak
	Kalna	Nil	51	51	rinderpest is reported from Sidhagram an Jamira in Katwa subdivision.
7	ываним	Nil	6	61	Common rice sells at 61 seers per rupes at La pur and Dubrajpur. Fodder and water a
7	Rampurhat	Nil	7	7	sufficient. Cattle-disease is reported from Malhati circle.
8	BARKURA .A	Nil	61	61	Weather seasonable. Pressing of sugarcane going on. Fodder and water are sufficient.
	Vishnapar	Nil	6	. 6	
9	MIDNAPORE	Nil	57	6	Weather seasonable. Transplantation of be paddy is progressing in Ghatal. Prospects
	Contai	Nil	6	6	the annding crops are fair. Fodder is su cient. Cattle-disease is reported from Jh
	Tamink	Nil	6	6	gram.
	Ghatal	Nil	61	6	
	Jhargram	Nil	61	61	
10		0.14	6	6	Weather seasonable. Fodder is sufficient.
	Berampore	NII	6	64	
	Arambagh	Nil	51	58	
11		Nil	6)	61	Harvesting of potatoes is proceeding.
**	Cluberia	Nil	61	61	
12		377.1	51	51	Weather seasonable. Lands are being preps
12	(RAMPUR- BOALIA).	,****			for jute and aus paddy. Harvesting of scrops is going on. Fodder and water
	Naogaon	Nii	6	6	sufficient. Rice market is steady.
	Nator	MII	51	51	
13	DINASPUR	. Nii	6	6	Weather seasonable. Prospects of the stan- crops are fair. Fodder and water are suffer
	Thakurgaon	Nil	71	74	Cattle-disease is reported from police-state Hemtabad and Kaliaganj in Sadar subdivi
	Balurghat	Nil	6	6	and from Baliadanga police-station in The
1.	4 JALPATGURI	. Nil	5.,	- 6	Condition and prospects of crops are good.
	Alipur	. Nil	6	6	0 6,
1	5 DARJEELING	Nil	43	41	Harvesting of sugarcane continues. Wheat
	Kurseong	, Nil	51	51	potatues are progressing. Cattle-disease at places. Fodder and water are sufficient
	Sillgari	. Nii	51/2	5 4	
	_	Nil	5	5	·

		Katotali.	Eprice of consecut, p	mmon rion, in	
Ho.	Display and subdivision.	WALTER CO.	This work.	Previous week.	Observoter of the weather, condition of arops, etc.
,	1	1	4		8
		Inches,			
16	RANGPUR	Nil	* 6	6	Weather seasonable. Preparation of lands for
	Nilphamari	· Nil	6	6	jute and aus *paddy are in progress. Prospects of standing crops are good. Folder
	Kurigram	Nil	6	6	and water are sufficient. Cattle-disease is reported from thanas Gaibandha and
	Gaibandha	Nil	513	51	Sadullapur and Gobindagenj.
17	Bogra	NiI	51	5.7 _F	Prospects of rabi crops and wheat are unfavourable. Lands are being ploughed for aus paddy.
18	PABNA	Nil	5	5	Prospects of standing crops are good. Cattle- disease is reported from Ultadali in Shaha-
	Sirajganj	Nil	5	5	kadpor (bana.
	Mauda	. Nil	53	51	Prospects of standing crops are fair. Transplantation of boro paddy continues. Fodder and water are sufficient.
241	COOCH BEHAR	Nu	6	6#	Weather seasonable. Gathering of mustard seeds and cultivation of lands for bilei paddy and jute are continuing. Prospects and condition of the standing crops are favourable. Fodder and water are sufficient.
21	DACCA	Nil	5}	51	Ploughing of fields and harvesting of rabi crops continue. Effect of the weather on the growth
	Manikganj	Nil	. 5	. 5	of the crops is not very favourable for want of a shower of rain. Fodder and water are
	Narayangan;	Nil	5	51	sufficient. Rice market is almost stationary.
	Munshiganj (a)	Nil	51	5‡	
22	MYMENSINGH	Nil	51	5#	Weather sessonable. Preparation of lands for jute and ass paddy is going on. Harvesting
	Jamalpur	Nii	6		of rabi crops is almost finished. Rice marked is steady. Prospects of the standing crops are
	Tangail	Nil	6	63	normal. Fodder and water are avuilable.
	Netrakona	Nil	5 <u>§</u>	5 §	
	Kishorganj	Nil	5 ₹€	5 ₁₇₈	

(in) Munchigani being very near to Dacon and Narmyanguni, like relating stabilities are not quoted. To give information regarding the northern part of the district, rainfull figures for Kapania shams are reported have.

(a) Not reported.

total		րայայուն	Prim of commo	a rice, 12 secre, space	Unaracter of the Weather, needfalon of trops see.
Xo.	District and subdivision.	hele intra	This week.	Previous work.	
1	9		4	4	
		Inches.			
23	FARIDPUR	Nil	5\	51	Ploughing of lands for jute and aus paddy continues. Prospects of "standing crops and fair. Folder is sufficient. Import and expon
	Goslando (Raj-	Nil	5	5	are not very large. Cattle-disease prevails in the Gopalganj subdivision but is subsiding in the Madariput subdivision.
	Madaripur	Nii	51	54	INO MENDELLE CONTRACTOR
	Gopalganj (a)	Nil	51	6	_
24	BAKARGANJ (BARISAL).	Nil	5	5	Weather seasonable. Prospects of standing crops are good. Fodder and water are sufficient.
	Pirojpur	Nii	51	54	
	Patoskhuli	Nil	5 8	51/2	
	Dakshin Sha- bazpur (Bhola).	Nil	5 }	5 }	
25	CHITTAGONG	0.01	{ 6 t 6 €	61	Cultivation of rabi crops is in progress. Prespects of standing crops are fair. Fodder and water are sufficient. Panga salt is selling
	Cox's Bazar	Nil	5 <u>1</u>	54	at 14 seers per rupee at Sadar and 13 seers at Cox's Bazar.
26	Tippera (Comilla).	Nil	5	5	Weather seasonable. Prospects of standing crops are fair. Cattle-disease is reported from the outlying subdivisions.
	Brahmanbaria	Nil	5	5	the other ing susting states.
	Chandpur	Nil	5	. 5	
27	NOAKHALI	0.04	5	6	Weather seasonable. Fodder and water and available.
	Feni	Nil	51/2	51	4
28	CHITTAGONG HILL TRACTS.	Nil	61	6	Weather sessumable.
29	TRIPURA ȘTATE	Nil	41	5	Weather seasonable. Harvesting of jhum crocontinues. Prospects of standing crops are fait Foot and mouth disease of cattle exists it Belbonia. Fodder and water are sufficient Cleansed cotton sells at Rs. 35 to Rs. 64 and jute at Rs. 18 to Rs. 20 per maund.

^{*} Burns rice.

(a) The rainful at Haridasput, which is very user to Gopalgani, it shows here.

Wholessia prices-ourrent of food-grains, salt, etc., in the undermentioned marts of Sengal for the Heat-ball of February 1926.

	Pn	ddy, local (best)	quality).	Paddy	y, lecal (common	quality).	Ries,	local (bast a nality).
Mart4	Present return.	Next preceding	Corresponding return of last year.	Present return.	Seat preceding return.	Curresponding return of test Year.	Prim t return.	Reat protecting	Correspond ing return of last year
1	2	3	4	ħ	→ B	7	, *	1	10
	Rs. g. f.	Br. A. F.	Ha A. P.	Hn. A. P.	Hos A. P.	Hay by Pos	fin. A. P.	Han de Pr	He a. r.
jeria m	4 8 0		400	4 8 0	4 3 9	# 18 p		940	
pdatin	480	+ # 0	3 5 0	3 15 p	3 15 Q	220	P 10 0	9 19 0	8 4 p
oligani	414114		891710			65-116	41 5	1-	414
ginspore in	3 10 0	# 10 D	310	3 8 0	· 5 7 6	2 14 0	7, 0.0	7 1 0	6 0 0
Magang-a	3 4 0	3 4 0	* * *	300	300	3 8 0		9 0 0	7 1 0
	4 4 0	4 0 D	4 2 0	8 12 0	2 8 5	4 o u	8 12 6	8 12 0	7 10 6
libin	4 8 0	4 6 0	9 qm p	4 4 0	4 8 0	3 8 0	800		11, 28
prilbat	3 4 0	3 4 0	3 4 0	, 818 0	2 12 0	3 0 4	8 8 0		10 0 0
rajga oj (Patron).	******	h			41.41.		e-red	******	
mahati Mynen- queb).		******		*****	1) hid man	1965 F4W	#173qq
arayangan] [Barraj.	14 PATE	,		-11	4	146441	881194	000746	115484

	Rice,	up antimoa} (avo	ulity).		Wheat			Retal data	
Marts.	Free at return.	Next preceding return.	Curresponding recurs of last	Propost zeturn.	Next preceding return.	Corresponding return of hat year.	Present e turn.	Next preceding return.	Correspond ing return of last year
	iı	12	13	14	11	18	19	1/8	19
	Но. д. р-	Rm. A. P.	Ba. A. p.	Ba a. P.	Ro. A. F.	Bar A. Pe	Ro. A. P.	Re. A. P.	Da. a. r.
peter	7 1,9 0	718 0	740	a # o	600		6 4 0	, 0 4 0	840
rdurnia ess	8004		5 4 0	7 9 0	7 8 2	6 18 0	. 6 12 0	€ 1B 0	
Migran J		******	E-18.60	rar+11	respect.		****	4-4-174	041 *04
lhapore _{not}			4 4 0	(a)	_o (a)	(etj	8.8.2	800	7 4 0
tagong	6 42 0	5 1W O	840	4+0 mm r	111444	-54.484		MALE TOWN	000 000
Kir	700	6 1E 0	Ø 12 0	7 8 0	218 0	400	6 19 0	6 12 B	# 10 C
lim 100	7 4 0	7 4 9			6 4 0	5 0 0	8 4 D	8 19 0	0 4 0
Aller			7 4 0		* * *		0 4 0	6 4 0	
ki Panj Patnin je	r 444 44+	\$100.411		1-4-5-			,		401.601
ingel Traction of his	81111		bhatra	*****		198141	887.709		24, 411
breva).	-11	1.711	194111	nestl ^a	991119	141911	003-100	, skeled	apr 18.

Whelesale prises-surrent of food-groine, sali, etc., in the undermentioned maris of Songal to: the the sale of the

	*	Opam.			Arber dali		Linsced.			
o Magta.	Present return.	Next papeeting Correspondent Petural Int. 1 to 1	of	Present returns	Mart preceding	Corresponding return of last year.	Present return.	Next preceding	Centumn ing rum of last pr	
	80	31 79		22	24	27	26	97	2	
	Da. A. Pr	Itti, A. P. Bit. A	i te	Bi. A. Fr	Bloc As Pr	Ilds As Po	Re, A. P.	Re. A. P.	Ha. ii,	
Calcutta	4 2 0	400 21	B - B-	a 12 0	6 19 0	6 12 D	8 19 G	8 12 0	\$ 12	
Burdwan	600	E 0 0 4 1	•	7 4 0	7 4 0				(4)	
Hanigavi		pg m r h damm		ri F Hab	gr) - 4 Alb		0.49-48-1	ana. j diph		
Midnapore	8 4 9	5 12 0 4 1	0	# 12 D	• 0 D	7 8 0	8 9 0	# D.O	B 0	
hitingong	849	140 1	4 0				16 9 0	11 0 0	11 8	
Dates	4 8 6	4 8 9 9 9	0	500	E 0 *	800	10 0 0	10 0 0		
Pabos	' E 0 B	800 41		m 10 0		8 4 0	* 0 0	7 4 *	0 11	
Rangpur	700	700 7	0 0	10 0 9	10 0 0	6 8 0	l ptr	{a1	(4)	
Sernimanj (Pabna).	q== hd8	Salant p () () ()		1	·			*****	41949	
Bartosburi (Mymen- singh).	4+>+17	18141	,	A11191	Pek Li h	414141	and edu	1911/17		
Narayanganj (Danta).	10000	444 pt. 0					201495	venter		

		Mestard.			Gue.		Co	tion (unginn*d).	
Maria.	Present return.	Next preceding	Corresponding return of last year.	Present return.	Next preceding return.	Corresponding return of last year.	Present ratura.	Next proceding	Corresponding real part of their part
	36	80	11	32	38	24	. 35	35	537
	Ba. A. Pr	Ris J. P.	Bu. A. Pe	Ha. A. P.	HE A. P.	Re. A. P.	Mile A. Ve	Ba. A. P.	Ras &
Salentia	8 4 0	840	200		2 2 0	8 8 0	38 6 0	31 S D	42 9
Bardana 🙃 :	{	9 & 0 10 9 B	5 6 0 to 14 0 0	} 10 • •	10 0 0	10 0 0.	1/1A-1	******	401 mile
innigen)	******	484 414	******	-114 -		*****			400
Aldinspore	11 0 0	16 B B	6 B 0	} a iz o	800	10 0 0	A 61 686	pah sta	p-10 min
nistagong				12 0 0	10 0 0	} 10 0 0	*****		pp4 77
)+00k	11 0 0	11 0 0		11 8 0	18 0 0	10 6 0	******	v6486)	1400
Palonu	940	10 # 0				8 0 0	+24124	>1141*	
Rentpur	19 0 0	19 5 0	11 0 B	18 0 0	16 8 0	10 0 0			
Sernjganj (Pabna).	212211		-q-dd b	868461	n= 1 pm1		11111		
Sariabarl (Mynon- wlagh).	-n-F15		-1141	h+1****			-4+41*		400
Narayanganj (Daoca):	1-4-17	are *			140.584	age with	*****		-

wholesale prices surrent of feed-grains, sall, sto., in the undermentioned marts of Resyntter the first-half of February 1828,

		Jute,			Ghee.		Hide (Cow),			
Marts.	Present return.	Next preceding return.	Corresponding return of last year.	Premet return.	Next preceding coture.	Corresponding creates of hest year.	Present reinra	Nant preceding return.	Corresponding return	
	в8	39	40	4)	63	43	a 44	48	48	
	Re-A-F	Re. A. P.	Bu a. P.	Black as a few	Re, ±. ≥.	RH, A. P.	Ra. A. P.	Its. a. p.	Re. d. D.	
Cideoptia —	(C) (A) (C) (A) (D) (A)	(1) 98 0 0 (2) 26 0 0 (3) 24 0 0	(1) 10 0 0 (0) 17 0 0 (0) (n)	76 6 6 82 9 6	180 to 0	77 0 0 88 0 0	138 8 0 86 0 07	18 6 0 16 0 01	10 0 0	
}व्यक्रिका →	h ,		419811	*****	**4***	P48 101	*****		*** 50%	
(haight)		#=4 q4+	718941	*****	*1106,	-14-11	wharep	*****	Phhone	
Masport	*****	*** 488	******	***	P88 851	*****	P44 +	-11	411.00	
Ciptignism to B.	The say		846.864	******	P*1001		he= law		****	
Juril 181		#11 ves	16781		L		bq			
Pabos	Bed view	******	160.041		P48451	444984	******		88777	
Bungput	PAR 14a		*****	4527 88		*****			*****	
Merajganj (Pabna)-	20 12 9	22 11 0	{ 18 18 0 10 13 11 0	}	down	E-4355	151515	155.61.	v0-11-	
erleabari (Mymus- magus.	(e)	(h)	{ 13 \$ 0 to 10 8 0	}	866 6-	******	LEL	124961	4	
ingugangan aj ; ilingen).	25 0 0 25 0 0	23 8 8 10 25 6 8	12 B 0	}	414 884		Herbit	, hereagy	404111	

(1) Price of jat fours,

(\$) Prior of district fours.

(9) Wedghied average price.

(n) Not reported.

(s) No transaction.

		Erou.			Bult.		. Kermine olt,				
Marba a	Present retura.	Next preceding return.	Corresponding return of last year.	Present return.	Next preceding	Corresponding return of bart year.	Freeent return.	Next preceding return.	Currespond- ing return of last year.		
	47 -	48	49	60	51	R	4	34	58		
alcat(n no	He, A, P, (a) 10 10 10 10 10 10 10 10 10 1	Rs. A. P.	Fa. A. F. (4) (8) (8) (8) (10) (10) (10)	Rt. At F.	Bs. A. P.	Bit. 4. 2.	Rt. A. F. Swan d d d * Rining sun 7 D B Riophart 2 d 6	Ha. A. r. Swan C. B. C. Rhing and 7 - D. G. Rlophan 7 - G.	Re. A. P. first file of Kinegens 7 f o Bisphant 7 7 o		
riteran	24444	dabara	hd 1 848	reduke		=1.	100 7 798	****	******		
hagping	Fry Ebd		p=4-4=	177871	440*11	100781	144.44 P	*******	H1 #		
lidaupore	di-maga	dddqqq	*******	18811	Allen	***************************************			(m.s.d.)M		
hittagong	249465	******	b1 r m+1	188817		rer***	.,,,,,,,		*-07.000		
Mark			-reque	*******		100710	415199	000110	I Libert		
Autom	******	thesh	***		*****		111 500	40.700	** ****		
Maletoj	44bm.s	4		genhad	*49914	114.00	271000	d Delank	-44 88**		
miganj (Pabua),	17561		4	171			10.444	шы	e e e e e e e e e e e e e e e e e e e		
distant Of stand- degles	reddeb	901-0-	******		*****	****	#44 %p #	A11 WA	*****		
(bucca),		4	LERAS-	87 S CW8	140 1	643 bed	4 mp med		nguậd		

^{*} Per two time.

[†] Price per 20 lbs.

⁽a) British mild steel per cwt.

⁽a) Net reported.

Whaleanie prison.ourrent of fend-grains, onlt, etc., in the undermentioned morte of Bangal for the livel-ball of February 1936.

			A COLUMN	1 -1 5 -1	Firewood.	THE PARTY	T. V.	Osal (Bengal).	1	
		Mustard oli.	Corresponding	Present 10007D.	Next preceding	Corresponding return of last	Preient return.	Next preceding	Corresponding return of last you	
Martin	Present roturn.	return.	Johr.		100010	year.		1	-	
1	66	674	.66	19	10	61	49	63	H	
	Ba, A. P.	Ba a R	BJ. A P-	Ha, Al E-	36, a. p.	Bill At Pr	Rd. As Pe	D8. A. P.	88. A. P.	
niontin	28 0 0	at to	80 8 0 80 8 0	o to m	0 10 0 to # 12 0	0 10 0 10 0 12 0	0 = 0.	0 0 0	0 2	
urdwen		1112444	411.00	Species 1	*1500	9919 1519	******	977788	Fradra	
roffen), en	(414)	54112W	845.154	*****	oun -	94550	0 3 0	0 3 0	0 4	
idnapore	******	364.64		777	wanted		4>1111	aghata	*20000	
hittagong		400000	*****	period	400.00	same!	\$54.00E		Billings	
LOCA · · · ·	n-1-4	setate.	196561		AMERICA.	741993	MITTER		791-0.	
abpa		*****		perde	*24701	- CARREST	adrytit	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
augpiif	(ghair)	Person.	- 360.011	AMIN'S	144.944	41174	2 MEMAN	May age	
maigani	735441	T. T	******	men		20.01	54961+	4++4+	170 141	
(Pation).				erely -	- 1	ALCOHO:	******	11	19171	
erimberi (Mymerulayis)	villark	OVAL	4 01111	-		30.00				
Carayanganij (Duron)		******	401.009	granti	WILL	1000	110111	at an		

* Boft ooks-

J. C. Roy, for Director of Agriculture, Bengal.

DACCA, the 20th February 1926.

prices-carront (retail) of food-grains, salt, ato., in the districts of Bungal for the first-half of Fobrancy 1828,

	- 11		0-11				deserve	A hay sub	ee in soor	TOI algh	Cy total.	10-11	-1, 0	4 11	1
	1 1	-	1	Commo		Chaman	4	Kains	dal (Pha radiatus)	seolna	Thu	rbar dal or r Cadjan Pea mas (nelicas).		Bale.	1. 1
	Districts and		A verage	-		Changest.	8		d		, -		-	a I	9
Sun ber.	mařís.	Person retora	Next preseding retor	Corresponding return of last year.	Prograt pakara.	Next preceding return	Corresponding return of hist year,	Present return.	Next preceding return	Corresponding return of last year.	Present return.	Next preceding return Corresponding return of had year.	Premos retura.	Next preceding return	Carresponding return of last year.
2	\$4-PANCAMAR. Chotla Hat Magra Est Calontha-Bolinghata	8, OB.	A. OIL. B. B. B. 14 A. B.	9. Oq.	R OB.	8. On.	8, Cu. 8 0 7 0 6 4	8, OH. 6 4 (4) 9 18	S, OE, 6 4 (a) 6 15	8. DB, 6 8 (d)	S. CH, 5 H 4 13	8, 0s, 8, 0s 6 6 5 8 413 6 0	8. Ou. {16 0 12 0° 14 9 58 8	8, GH. 14 0 18 0 14 14	8.0a. 12 0 12 0 16 0
	Nadia. Gearl Racaghat	(n)	8 31 5 0		(n) (n)	5 13 6 0	7 6	(n) (n)	4 0	6 0 8 4	(m) (m)	4 4 5 4	(n) (n)	16 0 16 0 16 0 13 0	15 0° 18 0 19 8, 14 8
	Kunshidabada Berhampore Kandi Jangipur	8 8 8 8 6 18	8 8 7 0	7 0 8 0 7 12	6 19 6 19: 7 0,	6 4 6 12 7 4	7 8 8 4 7 (2)	8 4	5 0 5 0 4 8	4 4 7 0 5 4	8 0 8 4	8 0 7 0 8 12 7 0 6 6 6 1	14 0	14 B	16 0 14 0 13 0
	JESCORE. Sadar	6 1R 5 S	8 B	8 D	4 D 5 11	6 0 514		3 7	3 4	4 0	4 4	4 0 5 0	(all a		18 0 10 0 13 0
2	Sader Bagerbat Bugerbat	5 0 8 8	5 0	5 *	6 0 B 12	::	5 4	5 6	1 4	6 B 7 O	4 8	4 8 8	18 0 19 8 12 8		13 4 12 6
8	Sadar Raina Direntum.	8 0		5 B	11 4 5 10	5 4 5 11	7 Q 5 10	4 4	6 14	::	4 8	6 7 7 6 1	4 16 0	100	18 1
10 E3	Stri Hampur Hât Bankura.	5 8 7 0	8 0	7 6	5 0 7 4	100	* 6			7 0	6 0	4 0 0	13 0		7
IS	Sadar Viahnupur Midrapone.	5 10	4 0	2	8 0	4	7 8		5 8	6 18	5 8		14 0	13 0	
15	Contai Hoodingly.	6 4	6 4	7 8		6 8	•	4 0		0 0		4 12 8	140	170	16
22	Arambagh Howran,	5 tR	8 1	7 0		5 18	7 18	1		4 12	4 (4 0 4	4 {15 0 14 0 10 0 15 0		13
24	Uluberia		6 6				7 0		4 11	10.70			8 16 0	17 19	18
26 27 28	Rator Mator Dinajpur-Rathway Basar Has.	5 4 8 8	6 I	6 0	5 4 5 10 6 16	# 10 # 10	7 3	4 14	4 14				1117	14 6' 12 0 13 0 11 4'	110

Prices-current (retail) of feed-grains, sait, sto., in the districts of Bengal for the first-half of February 1828.

					- 1	-	.00	marries, be	r rapes li	d monte pe	angusy oc		8 1 6		A TA	11/11	
		Section .	4 17	1 6	Commo	1	-57	75		dal (Phi adia(se).		Thu	har dal o r Oadjan anus ind	Pen	100	B4/6.	
	1		2.50	Arthrigo	la .		Obespert			1						1013	
Division.	Number.	Districts and	Present return.	Next preceding rearra,	Corresponding return of last year.	Pressul relden.	West proceding retarn.	Corresponding return of last year.	Premat retays.	Nort proceding return.	Corresponding return of last year.	Protest ritura.	Naxt proceding retain	Corresponding return of last year,	Process retaris.	Kext proceding reteru.	Chryspanding return
-	24			1127					V	11-	133			1			
	20	Dangering.	B. CH.	M, OE.	8. OM. (n)	8, Cu.	8, CH.	s. on.	g, OH.	B. ON.	S. OH.	8. Ca.	8. CII.	8.0%	8. On.	8. OH.	8. Ca
	10	Riligari		5.0	6.0		6.0	7 0	6.0	4.0		8 0		8 4	12 0	1R B	10
		1	200		- 11	120			-31		5.00		4	5.03	-3.1		
		BANGEUR											4 40	5.2	E 01	8 01	
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		MALDA				4750	1		-9.5	-					10-10		12.
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-1	37	Balla Nawabyanj	8.4	6.7	7 0	E 16	7 1	7.9	7 0	8.4	7 0			8.4	15 0	16.8	18
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	39	Mirradim -		5. 4	5 10 5 B		5.0	5 18	# 12 (a)	-3 1B	(4)	(a)	(a)	(m)	13 0 18 0 16 0 14 0	13 0 12 0° 16 0 14 0°	15 I
-	3.4	MYMENSISSOR		110		1000	14.5		(0)	(4)	(-,	1-1			114 8*	74 0.	
	40	Namirabad	2.								10				/13 D	13 4	11 1
Н	ш	Natrakona	14	8 11	6.0			6 A	0.11		M	4-11			{13 0 11 8° {13 5 11 6°	13 4 11 9° 13 4° 11 11	1B 13 11
1				4				100		100		- 1	12		(11 6	11 11	
Dacos.	49	PARIDPUR.					1										10
1	48	Rajbari-	6 0			B 182		5.0							13 61 14 8 13 0"	13 0 14 d 13 0	45.1
	30	CHECK!							3.77	100		-148		150	113 0"	13 0.	
q	7	BAKARGANJ,	-	-		(6)	(4)		100	-	V5 11	RRI	160		77-1		
1	49	Barical	5 8	8 0		6.0	(6) 8 11	5 4		8.4		4 8	4,15	5 4	16 01	16 0	161
1	40	Pirojpur	8 12	0 0		E 14						4.0	4 0	4 6	tR Of	12 0	(1)
	100	Treema.		120	12.03	3.00		1.1	10	11-	8.3	200	0.15	1889		40.10	111
1	46	Comilia			6 th	3.3	0 11	0.8	{a}	(0)	8.0	4.0	4.0		1010°	12 12 10 10* 18 0 10 2*	14
i	47	Obandpur	8 0	B 10	6.0				(a)	(a)	(4)	8.0	6 0		1 12 12	10 11	17
أي	N.	NOAKHALI.	500	100	100	100	133	- 10			10 -17	15.0	30 1		1014		
Con	48	Ralltara Rts	8.4	8.4	6.0	S 12	6.0		4 10	4 10	7 4	6 10	4 16	8 9	13 B 1010*	18 6 10 10	12
Ohilitagong.	49	Fenj flat		6 0	8.4				0 10	6.12	7 8	(m)	(4)	(4)	(123.		100
		CHITTAGORU.	11	1		-18	1.3	- 7	, 3.7	12	13					1	1
1	60	Badar				0 12	0 12	2.0		6.4	5 10			6 30	(14 4	15 5	13
		Con's light	5.0			(11)	(at)	(43	3 4	2 4	4 0	4.0	4.0	4 0	14 4 6 2° 14 0 7 0° 13 8 6 0°	14 4 6 9 14 0 7 0 13 0	13 4 15 4
i	20	Chittagong Hill Tracts-Range-		5.4		(11)	(a)	(a)	3.4	2.4	4 0		3.0	4 8	13 0	13 0	18
	1	mati	141	13	133	1				-		3.5	1	30	100	1 5	100

⁽a) Not available.

(b) New.

N. M.—The prices of Earkanh and Liverpool salt tally with such other in maria marked †

* Karlesoh.

Form C,—BENGAL,

[Section 5 (2) of the Cotton Ginning and Pressing Factories Act. 1925.]

Statement of cotton pressed in the Bengal Presidency for the week ending 12th February 1936,

1 -	1			8 .	۹,
	Number o	f bales present.	Number of takes	presed.	7-14-1
Manie of Division or Block.	During the week.	During the corresponding wook into year.	Since ist September 1925 (she date pre- cribed by the Local Government as the companionment of the season).	During the sarvesponding period last year,	District included in the block.
The Bengal Presidency	1,241	No informa-	7,191	No infor- mation.	All districts in the Presidency,

R. P.ADAMS, CAUGUTTA, the 18th February 1926. Chief Inspector of Factories, Bengal.